REPORT

OF THE

BOARD OF ADMINISTRATORS.

OF THE

CHARITY HOSPITAL

TO THE

GENERAL ASSEMBLY OF THE STATE OF LOUISIANA

1921

NEW ORLEANS

THE

CHARITY HOSPITAL

OF LOUISIANA

WAS FOUNDED IN THE YEAR 1786 BY

DON ANDRES ALMONASTER Y ROJAS,

To whose generous endowment, the munificence of the LEGISLATURE OF THIS STATE,

and the liberality of the State of Pennsylvania, the community is indebted for the means of erecting this edifice, built in the year

1832

His Excellency A. B. Roman, being Governor and Ex-Officio President of the Institution.

To record which and inscribe hereon the names and contributions of its distinguished benefactors.

THIS TABLET HAS BEEN ERECTED

	-		
Etienne Bore	\$ 1,000.00	J. A. Vignaud	***
Robert Cone		Sarah J. Young	1.710.00
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tate	25,000.00	Mrs. Samuel Delgado	180,000.00
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R. G. Taylor	523.00	Graduate Nurses, Class	1,000.00
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C. A. HARTWELL

SYLVAN LEVY

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Secretary-Treasurer

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RIGNEY D'AUNOY, M.D., 1st Asst. Pathologist

A. V. FRIEDRICHS, M.D., 2nd Asst. Pathologist

HENRY FONTANA Technician

X-Ray Department

AMEDEE GRANGER, M.D.

Director

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S. H. NOTHACKER, M.D.,

Roentgenologist

GUY BUISSON. Technician

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SISTER KOSTKA

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Chemist and Druggist PAUL D. O'DONNELL

JOHN PONDER. Chief Engineer (Deceased-Dec. 17, 1921)

R. M. PRICE, House Carpenter

Interne Staff

* Indicates those who have left.

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W. SCHEPPEGRELL, M.D.

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Assisting Visiting Surgeons C. P. BROWN, M.D. W. M. JOHNSON, M.D.

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T. J. KAY, M.D.
F. M. MEYER, M.D. A. R. CREBBIN, M.D. R. A. DAVIS, M.D.

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Visiting Surgeons

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H. S. COCRAM, M.D.

G. A. CRONAN, M.D.

L. A. LEDOUX, M.D. J. F. DICKS, M.D. H. E. MILLER, M.D. C. A. DORRESTEIN, M.D.
T. B. SELLERS, M.D. A. H. GLADDEN, M.D. F. R. GOMILLA, M.D. R. B. HARRISON, M.D. J. C. HAUER, M.D.

J. S. HEBERT, M.D. C. P. BROWN, M.D. C. P. HOLDERITH, M.D. H. V. SIMS, M.D. P. T. TALBOT, M.D. C. T. WALLBILLICH, M.D.

Assisting Visiting Surgeons

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M. J. LYONS, M.D. A. R. THOMAS, M.D.
J. M. ROSENTHAL, M.D.
H. R. UNSWORTH, M.D. C. H. VOSS, M.D.

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B. A. LEDBETTER, M.D. RANDOLPH LYONS, M.D. E. MOSS, M.D.

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P. MICHINARD, M.D.
C. JEFF MILLER, M.D.

Visiting Surgeons

P. J. CARTER, M.D.
H. S. COCRAM, M.D.
A. H. GLADDEN, M.D.
J. S. HEBERT, M.D.
J. F. DICKS, M.D.
E. L. KING, M.D.
H. E. MILLER, M.D.
H. V. SIMS, M.D.

Assisting Visiting Surgeons

T. T. BATSON, M.D.
T. BROWN, M.D.
F. R. GOMILLA, M.D.
L. A. LEDOUX, M.D.
C. A. WALLBILLICH, M.D.

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(Also Supervising Out-Patient Work)

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J. F. OESCHNER, M.D.
S. G. WILSON, M.D.

Visiting Surgeons

F. CHETTA, M.D.

JOS. LEVY, M.D.

G. K. LOGAN, M.D.

P. A. McILHENNY, M.D.

H. T. SIMON, M.D.

Assisting Visiting Surgeons

G. C. BATTALORA, M.D. L. SPENCER, M. D.

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Chiefs of Service

(Also Supervising Out-Patient Work)

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L. R. DEBUYS, M.D.
J. SIGNORELLI, M.D.

Visiting Physician
G. J. DeREYNA, M.D.

Assisting Visiting Physicians

P. W. BOHNE, M.D.
I. J. BOULET, M.D.
J. POLLOCK, M.D.
R. A. STRONG, M.D.
L. CANEPA, M.D.
R. CRAWFORD, M.D.
J. F. KINBURGER, M.D.
G. R. WILLIAMS, M.D.

DEPARTMENT OF SKIN

Chief of Service

(Also Supervising Out-Patient Work) H. E. MENAGE, M.D.

> Visiting R. HOPKINS, M.D.



Rear, Left to Right—Dr. M. H. Bennett, Dr. F. E. Lindner, Dr. S. B. Woodward, Internes; Dr. E. L. Zander, Admitting Officer; Dr. H. K. Turner, Dr. J. B. Rateau, Dr. D. L. Kerlin, Dr. J. H. Carter, Dr. P. D. Biddle, Dr. R. G. McMahon, Dr. J. W. Wagner, Dr. S. Sternberg, Dr. S. F. Elder, Internes.

Wills, Dr. A. Martorell, Dr. W. Wagner, Dr. S. F. Elder, Internes.

Second Row, Left to Right—Dr. J. M. Davidson, Dr. I. Peon, Dr. W. S. Martin, Dr. A. E. Cruthirds, Dr. W. P. Gardiner, Dr. H. J. French, Dr. F. Adams, Dr. H. C. Magee, Dr. I. Robbins, Dr. S. Chester, Dr. L. C. Sams, Dr. A. B. Wilber, Internes.

Sams, Dr. A. B. Wilber, Internes, Dr. W. O'D. Jones, House Surgical Officer; Dr. P. Graffagnino, House Surgical Officer; Dr. Wm. W. Leake, Superintendent; Dr. S. Hobson, House Medical Officer; Dr. E. L. Irwin, House Medical Officer; Dr. A. Granger, Director X-Ray Laboratory; Dr. S. Geismar, Visiting Surgeon; Dr. F. C. Hava, Visiting Surgeon; Dr. S. F. McIntosh, Dr. L. H. Scott, Internes.

DEPARTMENT OF SURGERY

Chiefs of Service

(Also Supervising Out-Patient Work)

trans paper staing	Out-Latient Work)
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J. A. DANNA, M.D. M. J. GELPI, M.D.	H. LEIDENHEIMER, M.D.
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D. OUTLIO, BLD.	J. SMIIII, M.D.

Visiting Surgeons

Tisiting	Jurgeons
C. W. ALLEN, M.D.	A. C. KING, M.D.
E. BLOCH, M.D.	L. H. LANDRY, M.D.
MUIR BRADBURN, M.D.	E L LECKEPT M.D.
W. P. BRADBURN, M.D. O. C. CASSEGRAIN, M.D.	J. W. LINDNER, M.D.
E. A. FICKLIN M.D.	URBAN MAES, M.D.
S. GEISMAR, M.D.	W. M. PERKINS, M.D. (Deceased)
S. A. HENDERSON, M.D.	J F POINTS M D
J. M. HOUNTHA, M.D.	E. J. RICHARD M.D.
W. P. TI	LLY M.D.

Assisting Visiting Surgeons

F. BEATROUS, M.D. L. A. J. BRENNAN, M.D. J. E. BRIERRE, M.D. L. CABOCHE, M.D. E. L. FAUST, M.D. I. M. GAGE, M.D. FRANK GALLO, M.D. L. SEXTON, M.D. L. SEXTON, M.D. U. G. TROESCHER, M.D. W. G. TROESCHER, M.D. W. G. TROESCHER, M.D.	regulating	rasiting burgeons
W. G. TROESCHER, M.D.	F. BEATROUS, M.D. L. A. J. BRENNAN, M.D. J. E. BRIERRE, M.D. L. CABOCHE, M.D. E. L. FAUST, M.D. I. M. GAGE, M.D. FRANK GALLO, M.D.	R. A. HALE, M.D. F. C. HAVA, M.D. F. L. JAUBERT, M.D. T. A. MAXWELL, M.D. R. J. MAINEGRA, Jr., M.D. J. MURPHY, M.D. J. D. RIVES, M.D.
	L. SEXTON, M.D.	W. G. TROESCHER, M.D.

A. M. CAINE, M.D. Visiting	Anaestethist
M. J. COURET, M.D. Viciting	Potholowint
W. H. HARRIS, M.D. Visiting	Pothologist *
J. A. LANGFORD, M.D. Visiting	Pathologist
Iv. H. FULLS, M.D. Visiting	Pathologist
L. A. FORTIER, M.D. Visiting	Roantmanalogista
1. 1. UAIELI, M.D. Viciting	Prontonenalamint
D. HENKIQUES, M.D. Visiting	Ragnitagnalagist
L. J. MENVILLE, M.D. Visiting	Roentgenologists

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Chiefs of Service

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WM. LEVERT, M.D.

Assistants
B. MATTHEWS, M.D.

H. L. TILLY, M.D.

DEPARTMENT OF BASAL METABOLISM

Chief of Service HAMILTON P. JONES, M.D.

Annual Report of the Vice President

Governor John M. Parker, Ex-Officio President of the Board of Administrators, Charity Hospital of Louisiana, Baton Rouge, La.

Your Excellency:

With careful regard for, and despite the fact our appropriation falls short of actual requirements, we can unhesitatingly point to the past year as one of achievement in the Charity Hospital.

I have just read the Superintendent's Report, covering in minute detail the achievements of the past year, our present deficiencies, and contemplated improvements for the coming year, most of which must be held in abeyance until adequate funds are in hand.

In looking over the annual reports of the Vice-Presidents of former years, I am impressed with the fact that the urgent needs of former administrations are still the needs of this administration. For instance, former reports stress the importance of fire prevention. During the past year this has been corrected to the extent that one of the buildings has been equipped with an automatic sprinkler system. Four other buildings remain unequipped, and it is appalling to contemplate the consequences of a fire in these unequipped and antiquated buildings. This one equipment of automatic sprinklers that we have was the result of donations, and was not from the State's funds. Fire protection has been brought into the central area of the hospital grounds, which reduces our fire hazard, but does not in any sense give us the protection that the automatic sprinkler system would.

Extracts from the reports of former Vice-Presidents show that the needs that then existed still exist, in larger quarters for the internes, ample room for housing female help, and enough room to take care of our nurses. At present, many internes and nurses are quartered in the city, adjacent to the hospital, which entails an expense and brings about a condition which is not desirable.

Among the distinct achievements during the past year, covered in detail in the Superintendent's report, is the efficient X-Ray Department, now second to none in the South.

The milk supply of the hospital is now nearly 100% efficient, running very high in butter fat, and exceedingly low in bacteria count. This result has come about because of the demand the hospital makes upon the milk producers, and because of the fact that entirely new equipment has been added to the facilities of the hospital.

An inspection made by a committee from the American College of Surgeons at the hospital found that our case records were not up to standard. This was one of the reasons that kept us from Class A rating. This has been entirely corrected, and the patients' case records are now complete and meet the requirements of the American College of Surgeons and the American Hospital Association. This change not only is valuable in giving better service to the patients, but also is of great assistance to the Visiting Staff as a whole.

I would be remiss did I not take this opportunity to refer to the splendid organization of the Medical and Surgical Staff, and its co-operation with the Board of Administrators. During the year the Board members met several times with the staff and discussed problems affecting the patients and the institution which have already borne productive and lasting benefits. These meetings have comented a cordiality upon the part of each for intelligent and active co-operaton.

For many years the Social Service work of the hospital has been done, as far as it could be done, by two workers, assisted occasionally by volunteer workers. This department, I am told, was originated under the able management of many prominent ladies of New Orleans, who took a personal, energetic interest, and made splendid progress. Their organization disbanded during the past year and generously turned over to the Treasurer the sum of four thousand five hundred and thirty-four dollars and thirty-seven cents (\$4,534.37), and with four thousand and fifty dollars and ninety cents (\$4,050.90) raised by Sister Stanislaus at her May lawn party, gave us a new start. But it is not fair that the entire support of this department should devolve entirely upon the generosity of our friends. The City of New Orleans now appropriates the sum of two thousand dollars (\$2,000.00) per annum. It is our endeavor to have the ladies who originated this work reorganize as an auxiliary and arrange a plan whereby they could co-operate with and render the Board assistance of inestimable value.

I am deeply grateful to my co-workers on the Board, who have unselfishly given their time and earnest endeavor, which in my opinion represents a type of public service second to none.

I wish to commend Dr. Wm. W. Leake, Superintendent, for his able and efficient work during the period of his office. He has displayed rare judgment and excellent initiative.

To Mr. F. W. Matthews, who has for so many years filled the office of Secretary-Treasurer of Charity Hospital, I wish to extend my hearty appreciation for the competent manner in which he has, as usual, managed his office.

To Sister Stanislaus and her co-workers I feel it a privilege and great pleasure to express the assurance of my highest respect and appreciation of the splendid services rendered this institution and humanity in general. I also wish to point out the fact that the services of these fine women, which would amount in monetary value to thousands of dollars, is given freely, and with no cost to the State.

I recall many donations made to the hospital during the year, which are gratefully appreciated. The N. O. Lodge No. 30, B. P. O. E., who have each Christmas during the past several years, taken sole charge of the Christmas tree and distribution of toys in the Milliken Memorial Hospital for Children, justly deserve the many expressions of thanks heard on these occasions.

In conclusion, I refer you to the accompanying reports of the Superintendent and the Treasurer, which cover in detail all matters connected with the institution.

Yours respectfully,

(Signed) FRED W. EVANS, Vice-President.

Superintendent's Report

To the Board of Administrators, Charity Hospital, New Orleans, La. Gentlemen:—Herewith I submit to you my report for the year 1921:

BED CAPACITY OF HOSPITAL

White Male Colored Male White Female Colored Female Children			176 304 208
Total			1,142
	Numb	er of Bed	S
		Colored	Total
General Surgical	255	108	363
General Medical	187	108	295
Gynecological	56	61	117-
Venereal	53	30	83
Obstetrical	38	13	51
Eye, Ear, Nose and Throat		27	58
Nervous	25		25
Skin	9	8	17
Contagious	28	20	48
Tuberculosis	41	26	67
Miscellaneous:	8		-
Infirmary	4	****	8
Doctors (Delgado)	3	****	4 3
Sisters (Milliken)	4		4
Help	7	*****	7
Help			
Total			. 1,142
	1919	1920	1921
			-
Remaining at Beginning of the Year	742	727	853
Admissions	17,148 17,890	15,999 16,726	17,309
Total Indoor Patients		814	18,162
Daily Average		716	885
		11,712	825 15,293
Accident Cases Total Hospital Days		298,311	323,091
Per Capita Cost		\$1.53	\$1.61
Outdoor Clinics, New Cases		26,619	33,851
Outdoor Clinics, Consultations		69,608	79,332
Ambulance Cases	3,122	3,186	3,575
Average Time Ambulance Calls, Minutes.	30	32.2/5	29.75
Discharged	14,176	13,190	13,855
Died	1,691	1,531	1,546
Gross Death Rate, Per Cent		9.56	8.93
Died Within 36 Hours of Admission	65	64	63
Net Death Rate After Deducting San			12 12
(Per Cent)	9.48	9.16	8.56
Deaths from Tuberculosis		191	213
Deaths from Bright's Disease		87	87
Deaths from Organic Heart Disease	138	162	184

Terrent with about an interest of the	CALLED	1226	100
Deaths from Poison, Accidents, Etc.	181	200	190
Percentage of Total Number of Deaths	30.15	41.8	43.59
0 0	171	101	and plus
Coroner's Cases	151	131	98
Operations, A. B. Miles Amphitheatre	4,006	4,364	3,748
Operations, Delgado Operating Rooms	2,354	4,349	5,053
Operations Surgical Clinics	2 2 2 2	0.710	5,316
Total Operations in Hospital	6,360	8,713	14,117
Ether Anaesthesia	3,755	3,862	4,096
Spinal Analgesia	383 962	411 976	349
Local Analgesia		2	1,219
Chloroform	37		0
Nitrous Oxide		136	163
Prescriptions filled by Optician	248	173	419
Obstetrical Cases	1,658	1,901	2,409
Children born	592	596	831
Deaths from Septicaemia (outside)	4	3	9
Pathological Department— Examinations Made	E0 501	11 200	00 047
Pasteur Institute—	50,561	11,326	20,247
	879	667	TEO
Number Applying for Treatment	310		750
Number Treated Animal Brains Examined	137	174 119	154 116
V D D	101	119	110
X-Ray Department— Number of Skiagraphs	6,925	15 010	11 905
Number of Skiagraphs	0,925	15,213	11,395
Pharmacy— Number of Prescriptions Filled	114,873	112,653	106,203
Package Serum	6,542	6,671	8,960
Histories Filed—	0,042	0,011	0,900
Medical	6,025	5,181	5,332
Surgical	8,097	7.636	
			8,472
Gynecological	1,663 1,658	1,694 1,901	1,827 2,409
Obstetrical	17,443	16,412	
Total	11,440	10,412	18,040
Dental Department—			
Number of Patients Treated in Dental	1 455	805	9 190
Clinics	1,455 2,122		3,130
	252	1,400 750	2,171 152
Teeth Treated	202	150	192
Graduates	17	30	23
Graduates	11	30	20

This past year in retrospect gives us the first real opportunity for studying hospital administration and hospital problems as existed prior to the war. This war, with its unprecedented demands, so warped conditions, both physical and financial, that accurate comparisons were impossible. Charity Hospital suffered its share during this depression, but with its never-say-die spirit weathered the storm bravely, and is now in a position to take its proper rank.

Charity Hospital is a Class A institution, but constant work on the part of all will be necessary to keep it there. While diligent work and co-operation will play an important part, financial difficulties must also

be overcome; for this we must look to our good State.

Statistics are usually dull, but let us glance briefly at our per capita cost. In 1919 it was \$1.37, in 1920, \$1,53, while in 1921 it was increased to \$1.61. Now let us compare with some other general hospitals. In 1920 the per capita cost at Cook County was \$3.29, and at Bellevue, \$3.30. In smaller institutions, the per capita cost was as high as \$5.00 and \$6.00 per day. It is self-evident, then, that no matter how efficient

your executive, and how efficient the heads of the various departments may be, how capable and diligent the Visiting Staff and House Officers, we cannot compare favorably with hospitals whose per capita cost is twice as much. And certainly our poor and unfortunate are just as deserving

as those in other parts of the country.

Wherein do our deficiencies lie? We need additional wards for the proper housing of our sick. We need suitable interne quarters. We need additional space for the housing of our nurses. We are also sorely in need of adequate quarters for our help. We have 105 nurses; we should have twice as many. For the proper care of our patients, we should have an increased number of orderlies and help and a more efficient class.

Many improvements are contemplated, among which is an addition to the Clinic Building, consisting of a new three-story addition, thereby giving increased clinic space and confining all such cases to one building. It is also planned to have the Admitting Room, Accident Room and Record

Room centralized.

For the past month, the various committees of the Board have worked most painstakingly with me on the budget for the next two years, and while we know the State will have many demands, we trust our entire budget will be granted, for we have asked only for that which we actually

need.

The serious nursing problem, due to the great shortage of nurses in the past few years, has been overcome. I feel that nurses can now be obtained. Our present accommodations are full. We are, therefore, in need of additional quarters. During the past few months there has been an increase of over a hundred per cent in the pupil nurses, and the applicants show higher educational qualifications and promise to make more desirable nurses. The classes are well organized and the course of instruction is thorough and well planned. Sister Kostka, our new directress of nurses, is to be complimented upon the great stride she has made.

The Social Service Department made unusual progress during the latter part of 1921. As late as September in that year, we had but one paid worker and the services of one volunteer. During the past few months, three additional paid workers have been added, and we contemmonths, three additional paid workers have been added, and we contemplate having a specially trained worker in the Admitting Room. It is obvious how great is the necessity of a Social Service Department in the hospital, and suffice it to say that it is indispensable. Much credit for the growth and success of this department must be given our Mr. Pfaff. His knowledge of such affairs and his unbounded enthusiasm have been a context timely to really closely allied to the Social Service is the Occupastant stimulus to us all. Closely allied to the Social Service is the Occupational Department which has been inaugurated in so many hospitals, and I trust we may develop such a department in the near future.

The Outdoor Department, under the direction of Miss Babb, has shown

greater progress during the year 1921 than at any other time. The attendance of the visiting doctors has been much better and their work in general much improved. Much additional space is needed, additional clerical force is imperative, and much new equipment absolutely essential. As mentioned above, the contemplated addition to the clinic will obviate

this deficiency.

To Sister Stanislaus, the directress in charge of the housekeeping department, must be given a vote of thanks for the masterly and efficient way she has conducted her department. Her intimate knowledge of the entire hospital, her timely suggestions, and her hearty co-operation at all

times, have been a source of great satisfaction to me.

A recent inspection of the hospital by the City Board of Health showed us to be exceptionally clean and sanitary. In fact, to quote the words of the President, Dr. Callan: "If all the homes in New Orleans were in as good sanitary condition as this report indicates for the Charity Hamiltonian and the for from the ideal city." Hospital, we should not be far from the ideal city."

The Department of Dietetics, under the able direction of Sister Alicia, has proven satisfactory, and has been a substantial aid to the Visiting

Staff in properly working out diets for the sick.

The Pathological Department, under the leadership of Dr. Duval, has nearly doubled the work of the previous year. This department, in addition to the usual routine of a laboratory, maintains a Pasteur department, where treatment is given to all such cases. The laboratory also prepares and furnishes the hospital with all anti-tetanic and anti-diphtheretic sera. It is the hope of the department that a division be adequately outfitted for the making of complete blood chemistry.

The Purchasing Department, with Mr. Henry Weihmann at its head, has been very conscientiously administered, and has given very satisfac-

tory service.

The Charity Hospital Sewing Guild, with Mrs. Harry L. Howard as its president, has been unusually diligent, and the work of these ladies, making garments for the patients, standard dressings, amputation sponges

and other surgical dressings, has been of great benefit.

The Visiting Staff has been definitely organized, and with their subdivisions hold their clinical meetings monthly. Such meetings are not only instructive to the Staff, but are also essential to the proper administration of the hospital. The Executive Body, composed of chiefs of the various departments, also meets monthly, and much credit must be given them for their co-operation and suggestions in the administration of the hospital, and for their assistance in helping to outline the affairs and policies of the hospital.

During the year 1921 a distinct professional improvement was made in the election of two house medical officers, Dr. Emmett L. Irwin and Dr. Sam Hobson. The wisdom of this course cannot be estimated, and we wonder how we were able to get along without their services. These two officers, with the two house surgical officers, Dr. Peter Graffagnino and Dr. W. O'D. Jones, give us a resident house staff of four, and with our fifty resident internes and our two hundred members of the Visiting Staff, we are amply able to care for the professional needs of the hospital.

The Registration Department, under the able direction of Dr. G. Farrar Patton, has functioned in its usual efficient way, in spite of the cramped space in which it has been housed. If our plans mature, however, this defect will be remedied, and additional space will be allotted to the department. This will be a distinct advantage, not only to those working with the records, but the Visiting Staff and all those connected with the institution.

During the year, we were fortunate in having donated to us a Sanborn Basil-Metabolism outfit, and we are greatly indebted to Dr. H. P. Jones for his conscientious and untiring efforts in making readings on all

patients sent to him.

The year 1921 was notable for the improvements made. Chief among these was the establishment of a new and complete X-ray outfit. This department, under the direction of Dr. Granger, meets the requirements of the hospital, and I am proud in the belief that our X-ray Department is second to none in this part of the country. We will soon have a new portable outfit where the necessary bedside plates can be made.

There are in the course of construction two new cystoscopic rooms and a bronchoscopic room, just opposite the X-ray Department. The advantage of the proximity of this department to the X-ray is self-evident.

Several distinct changes have been made in the Clerk's Office in order that this space may be more thoroughly utilized, and that the business of the office may be more competently managed.

A chart of the wards of the hospital has also been installed in the Admitting Room. From this chart one can see immediately, not only how

many beds there are in each ward, but also the number of beds occupied

daily in each ward.

During the latter part of September, oil-burning equipment was installed in place of the old coal-burning furnaces. While we experienced some difficulty at first in the burning out of arches, it is believed now we have a proper setting, and the advantages of the oil over the coal are many. Besides being more economical to run and more cleanly, the oilburning equipment gives a more uniform and efficient heat. At no time since the installation of this system has it been necessary to have in operation more than two of our four boilers.

A new laundry machine was purchased, which brought the efficiency of the laundry to a higher standard. This machine takes the place of three, two of which were in service twenty years. With the probable addition of two more machines, our laundry will be brought to the highest

A new kitchen has been installed in the Milliken Building, which gives much better service, especially to the doctors and internes. The Nurses' Home has been entirely screened. Much plumbing has been put in the various buildings. The Delgado Memorial has been completely painted, as has been the first floor of the Main Building. The Milliken Memorial is now being painted.

An automatic sprinkler system has been installed in the Main Building, which brings our fire hazard in that building to a minimum, and has already substantially reduced the insurance premium. It is our hope and earnest desire that the other buildings will be sprinkled this coming year,

for it is realized the danger that now exists.

A nurses' call signal was established in one of the wards as a test. This equipment is entirely satisfactory. As its installation is economical, it is hoped we will soon have the entire hospital installed with these calls.

We are indebted to Mrs. Cowles for an electric dishwasher, which

greatly facilitates the work.

The hospital during the year was unfortunate in losing by death Mr. John Ponder, Chief Engineer. Mr. Ponder was an old landmark, having served the hospital faithfully for more than fifty years, and his loss is keenly felt. Mr. J. V. Ponder, his son, has been elected to succeed him,

and I feel certain that he will make a worthy successor.

In conclusion, let me express my appreciation of those who have so kindly made donations to the hospital during the past year. These gifts have made it possible for us to give better care to our patients. I wish especially to thank the Board of Administrators for the confidence they have placed in me, and also for the untiring and enthusiastic work they have actually done. I am also grateful to the Visiting Staff, House Staff, internes, sisters, nurses, and all for their unlimited co-operation and their willing assistance in the administration of the affairs of the hospital.

Last, but not least, I wish to express my appreciation for the services of our Secretary-Treasurer, Mr. F. W. Matthews, whose aid has been most

beneficial in helping me with my duties.

Respectfully submitted,

WM. W. LEAKE, M.D., Superintendent.

Report of Superintendent of Clinics

New Orleans, La., January 30, 1922.

DR. W. W. LEAKE, Supt., Charity Hospital of Louisiana.

Sir:

I have the honor to submit the following report of the Charity Hospital Out-Patient Department for the year 1921. During the year 33,851 new patients were admitted, 13,183 visits were made to the various clinics with a daily average of 361, as shown by the following table:

			Total
	New	Consultations	No. Visits
Surgical	9,474	25,440	34.914
Medical	5,708	8,032	13,740
G. U. Men. and Sal.	2,639	16,721	19,360
G. U. for Women	529	1,351	1,880
Gynecology	1,983	1,399	3,362
Pre-natal	890	1,444	2,334
Pediatrics	1,825	3,060	4,885
Neurology	525	1,438	1,965
Dermatology	1,312	1,472	2,784
Ear, Nose, Throat	4,164	3,880	8,044
Orthopedics	372	674	1,046
Eye	2,491	11,223	13,714
Hay-fever	174	1,833	2,007
Dental	1,765	1,365	3,130
Total	33,851	79,332	113,183

There is a decided increase over the previous year; an increase of 6,432 admissions, and in the total number of visits 16,956.

The highest number of admissions were to the surgical clinics, which had a combined admission of 9,474 new patients, with the total number of visits reaching 34,914. The first of August, we began to keep an account of the minor surgical operations performed in the surgical clinics. From August 1st through December 31st, 2,219 minor operations were performed, giving a monthly average of 443 and approximating for the year 5,316 minor operations. It is obvious 34,914 visits would indicate a large amount of work in this department.

The medical clinics have made satisfactory gains as shown by total visits of 13,740. New equipment has been added for special examinations in the treatment of gastro-intestinal diseases.

The ear, nose and throat clinic had the largest admission of the individual clinics, admitting 4,164 patients, and referring to the hospital for operation 1,099 patients. The eye clinics, with an admission of 2,491, referred 185 patients to the hospital for operation, and total number of visits reached the high mark of 13,714.

The number of admissions to the G. U. for men and salvarsan was 1,300 less than the previous year but, except in the surgical clinics, this clinic had the highest number of total visits, 19,360, due, doubtless, to a strict follow-up system. During the year 5,512 doses of arsphenamine were administered, 64 minor operations were performed, 167 microscopic examinations were made and 148 patients were referred to the hospital. All the other clinics made good progress and have continued to work in their usual satisfactory manner.

The number of tests made in the laboratory was 8,026, 5,260 being Wassermann tests. Though small in proportion to the new patients admitted, yet the laboratory work almost doubled that of last year, which was less than 5,000 tests.

From August 1st, 1921, to January 1st, 1922, 679 X-rays were made for the clinics, making the approximate number of X-rays for the year 1,632. This does not include the number of X-ray reports of accident cases referred to various surgical clinics.

Compressed air was put in the hay-fever clinic and new instruments have been supplied to meet the particular requirements of the various departments.

Although we are very sensible of a lack of needed equipment and more room, yet we feel that in no other department have more gratifying results been obtained. Aside from the relief given to the suffering poor, the economical value to the State is immense in reducing the number of admissions to the hospital, and permitting many patients successfully treated in the clinics to continue uninterruptedly their occupations. HOSPITAL—SIX

In conclusion, we wish to express our very sincere appreciation and thanks to the clinic Visiting Staff for their devotion and loyalty and, on the whole, splendid record of attendance on their various clinics; to the social workers and nurses for their eagerness and efficiency; to all the employees for their sympathetic co-operation and helpfulness. Owing to the untiring efforts of all, many difficulties have been overcome and much more service has been rendered than could have been accomplished otherwise.

Respectfully,

SARA BABB,

Superintendent of Clinics.

Treasurer Report of the

To the Board of Administrators, Charity Hospital, New Orleans, La., December 31st, 1921. Gentlemen:

Surplus and Deficit \$ 32,918.88 161,504.08 249,248.16 99,560.30	2,633.16	\$430,000.00 20,000.00 40,161.16 6,031.58 13,011.70 3,548.50	8,732.11	20,906.31
Current Expenses \$ 32,918.88 162,796.12 249,248.16 111,919.05	556,882.21	\$537,812.20 Current Receipts \$430,000.00 20,000.00 \$16.63 40,161.16 6.031.58 22,064.29 3,548.50	8,618.27	Respectfully submitted.
GENERAL FUND ACCOUNT Gross Gross Expenditures \$ 32,999.93 163,517.44 256,204.26 112,723.98 112,723.98	569,445.61	\$565,646.66 Gross Receipts \$430,000.00 20,000.00 40.161.16 6,041.08 6,041.08 3,548.50	30,000,00 30,000,00 8563,903,83	Respec
Administration Expenses. Administration Expenses. Professional Care of Patients. Department Expenses. General House and Property Expenses. Paid Special Fund Account Loans. Deleado Fund Ralama Januar. 1 1001	Fire Prevention Fund Balance January 1, 1921. Less Cost of Improvements. Less Insurance B/Down 1921.	RECEIPTS: State Appropriation: For Maintenance For Improvements City of New Orleans Appropriation: For Social Service Department Legal Fees Hospital Fees Hospital Income Donations—Unrestricted Donations—Unrestricted	Borrowed from Special Funds Insurance Prepaid January 1, 1921 Bonds on Hand January 1, 1921 Cash on Hand January 1, 1921	Deficit for Year 1921

COMPARATIVE STATEMENT OF CURRENT EXPENSES For Years Ending December 31st, 1921 and 1920. FROM GENERAL FUND

TROM GENERAL P	OND	
ADMINISTRATION EX	PENSES	
	1921.	1920.
Salaries, Officers and Clerks	\$ 23,634.96	\$ 17,714.58
Office Eynenses	784.59	761.37
Office Expenses. Stationery, Postage and Printing	3,894.36	
Polonhone and Tolograph Comice	2,223.55	2,465.77
Telephone and Telegraph Service	1,050,00	1,522.84
Telephone Operators' Wages	1,950.00	1,729.13
Total	0 20 107 10	0.04100.00
10ta1	\$ 32,487.46	\$ 24,193.69
PROFESSIONAL CARE OF	PATIENTS	
Physicians Salaries	\$ 9,460.00	\$ 7,800.00
Trained Nurses' Salaries		22,825.04
Pupil Nurses' Salaries		8,566.85
		0,000.85
Nurses' Equipment		7.040.00
Ward Employees' Salaries	12,200.99	7,246.69
Orderlies' Salaries	17,010.21	14,589.97
Medical and Surgical Supplies	42,953.10	37,220.61
Apparatus and Instruments	8,484.33	4,263.95
X-Ray Department, Salaries X-Ray Department, Supplies	4,523.71	2,206.00
X-Ray Department, Supplies	5,817.86	2,272.22
Registration Bureau, Salaries	1,792.00	1,050.00
Registration Bureau, Supplies	58.46	5.45
Social Service Department, Salaries	2,932.04	
Out-Patient Department, Salaries	5,824.63	3,407.90
Drug Store, Salaries	2,760.00	2,697.50
Miscellaneous	520.03	688.12
Total	\$152,286.36	\$114,840.30
DEPARTMENT EXP		1
Ambulance Drivers' Wages	\$ 2,522.17	\$ 2,515.30
Ambulance Supplies.	2,072.24	2,253.73
Pathological Department—		
Salaries		10,368.45
Supplies	1,634.70	3,748.50
Apparatus and Instruments	2,748.27	801.23
Animals and Feed	2,240.05	3,495.05
Housekeeping Department, Wages. Housekeeping Department, Supplies	38,531.32	35,287.88
Housekeeping Department, Supplies	34,087.16	21,828.85
Kitchen, Salaries	9,277.02	8,179.24
Kitchen, Supplies	2,128.66	746.60
Laundry, Salaries.		10,161.35
Laundry, Supplies		5,321.48
Purchasing Agent's Salary	1,420.00	1,380.00
Bakery, Salaries	1,932.58	1,600.00
Bakery, Supplies.	7,611.41	1,612.28 7,344.76
Milk and Cream	30,595.90	26 270 00
Groceries	27,095.70	26,370.08
Butter and Eggs.	10,720.44	35,618.29
Fruits and Vegetables.		12,054.34
Mosts Doultey and Fish	9,683.24	11,712.77
Meats, Poultry and Fish	34,918.46	31,548.53
Butcher's Salary	822.00	832.38
Total		

GENERAL HOUSE AND PROPE		ES
Salaries and Wages		\$ 34,092.84
Light and Power	11,302.97	8,379.48
Fuel, Oil and Waste	18,831.60	27,087.71
Ice Plant, Wages	980.49	826.49
Ice Plant, Supplies	261.12	
Insurance	5 274 10	416.92
Maintenance—		4,600.33
Real Estate and Buildings	7,499.84	6,140.81
Machinery and Tools	2,191.09	1,998.49
Plumbing and Steam Fittings	2,251.57	1,775.24
Delgado Building	8,024.65	2,769.90
Milliken Building		
Fire Prevention and Protection	3,344.67	2,932.93
The Frevention and Frotection		2,366.84
Trucks, Gasoline and Repairs	953.45	1,406.82
Rent, Coal Yard, Nurses' House, Interne Qtrs.	2,228.00	670.00
Total	\$103,124.80	\$ 95,464.80
CORPORATION EXP	ENSES	
Advertising	\$ 106.89	43.69
In Memoriam		30,00
Nurses' Pins		180.00
Traveling Expenses	324.53	619.26
m-+-1	0 000 10	
Total	\$ 665.42	\$ 872.95
IMPROVEMENT	S	\$ 872.95
IMPROVEMENT Refrigerator and Morgue	S 250.00	\$ 7,685.00
IMPROVEMENT Refrigerator and Morgue Colored Women's Building	S \$ 250.00	\$ 7,685.00 553.00
IMPROVEMENT Refrigerator and Morgue Colored Women's Building Obstetrical Ward 39	\$ 250.00	\$ 7,685.00 553.00 456.00
IMPROVEMENT Refrigerator and Morgue Colored Women's Building Obstetrical Ward 39 Welding Machine Outfit	\$ 250.00	\$ 7,685.00 553.00 456.00 70.00
IMPROVEMENT Refrigerator and Morgue Colored Women's Building Obstetrical Ward 39 Welding Machine Outfit Radiators, Tubercular Wards	\$ 250.00	\$ 7,685.00 553.00 456.00 70.00 223.86
IMPROVEMENT Refrigerator and Morgue	\$ 250.00	\$ 7,685.00 553.00 456.00 70.00 223.86 700.00
IMPROVEMENT Refrigerator and Morgue Colored Women's Building Obstetrical Ward 39 Welding Machine Outfit. Radiators, Tubercular Wards. New Tile Floor, Admitting Room Electric Wiring Installation.	\$ 250.00	\$ 7,685.00 553.00 456.00 70.00 223.86
IMPROVEMENT Refrigerator and Morgue Colored Women's Building Obstetrical Ward 39 Welding Machine Outfit. Radiators, Tubercular Wards. New Tile Floor, Admitting Room Electric Wiring Installation. X-Ray Room and Equipment.	\$ 250.00 10,275.76	\$ 7,685.00 553.00 456.00 70.00 223.86 700.00 2,519.80
IMPROVEMENT Refrigerator and Morgue Colored Women's Building Obstetrical Ward 39 Welding Machine Outfit Radiators, Tubercular Wards New Tile Floor, Admitting Room Electric Wiring Installation X-Ray Room and Equipment Cemetery Filling Fire Prevention	\$ 250.00 10,275.76 1,321.95	\$ 7,685.00 553.00 456.00 70.00 223.86 700.00
IMPROVEMENT Refrigerator and Morgue Colored Women's Building Obstetrical Ward 39 Welding Machine Outfit Radiators, Tubercular Wards. New Tile Floor, Admitting Room Electric Wiring Installation X-Ray Room and Equipment Cemetery Filling Fire Prevention New Smokestack, Milliken Building	\$ 250.00 10,275.76	\$ 7,685.00 553.00 456.00 70.00 223.86 700.00 2,519.80
IMPROVEMENT Refrigerator and Morgue Colored Women's Building Obstetrical Ward 39 Welding Machine Outfit Radiators, Tubercular Wards New Tile Floor, Admitting Room Electric Wiring Installation X-Ray Room and Equipment Cemetery Filling Fire Prevention New Smokestack, Milliken Building Screening, Pathological Dept	\$ 250.00 10,275.76 1,321.95 1,755.15	\$ 7,685.00 553.00 456.00 70.00 223.86 700.00 2,519.80
IMPROVEMENT Refrigerator and Morgue Colored Women's Building Obstetrical Ward 39 Welding Machine Outfit Radiators, Tubercular Wards New Tile Floor, Admitting Room Electric Wiring Installation X-Ray Room and Equipment Cemetery Filling Fire Prevention New Smokestack, Milliken Building Screening, Pathological Dept	\$ 250.00 10,275.76 1,321.95 1,755.15 200.00 507.10 150.00	\$ 7,685.00 553.00 456.00 70.00 223.86 700.00 2,519.80
IMPROVEMENT Refrigerator and Morgue Colored Women's Building Obstetrical Ward 39 Welding Machine Outfit Radiators, Tubercular Wards New Tile Floor, Admitting Room Electric Wiring Installation X-Ray Room and Equipment Cemetery Filling Fire Prevention New Smokestack, Milliken Building Screening, Pathological Dept. Covering Open Drains Exhaust Fan, Milliken Bldg.	\$ 250.00 \$ 250.00 10,275.76 1,321.95 1,755.15 200.00 507.10 150.00 275.70	\$ 7,685.00 553.00 456.00 70.00 223.86 700.00 2,519.80
IMPROVEMENT Refrigerator and Morgue Colored Women's Building Obstetrical Ward 39 Welding Machine Outfit Radiators, Tubercular Wards New Tile Floor, Admitting Room Electric Wiring Installation X-Ray Room and Equipment Cemetery Filling Fire Prevention New Smokestack, Milliken Building Screening, Pathological Dept. Covering Open Drains Exhaust Fan, Milliken Bldg.	\$ 250.00 \$ 250.00 10,275.76 1,321.95 1,755.15 200.00 507.10 150.00 275.70 302.00	\$ 7,685.00 553.00 456.00 70.00 223.86 700.00 2,519.80
Refrigerator and Morgue Colored Women's Building Obstetrical Ward 39 Welding Machine Outfit Radiators, Tubercular Wards New Tile Floor, Admitting Room Electric Wiring Installation X-Ray Room and Equipment Cemetery Filling Fire Prevention New Smokestack, Milliken Building Screening, Pathological Dept. Covering Open Drains. Exhaust Fan, Milliken Bldg. Tiled Floors, Sisters' Bldg. Milk Container and Agitator	\$ 250.00 10,275.76 1,321.95 1,755.15 200.00 507.10 150.00 275.70 302.00 748.44	\$ 7,685.00 553.00 456.00 70.00 223.86 700.00 2,519.80
Refrigerator and Morgue Colored Women's Building. Obstetrical Ward 39 Welding Machine Outfit. Radiators, Tubercular Wards. New Tile Floor, Admitting Room. Electric Wiring Installation. X-Ray Room and Equipment. Cemetery Filling. Fire Prevention. New Smokestack, Milliken Building Screening, Pathological Dept Covering Open Drains Exhaust Fan, Milliken Bldg Tiled Floors, Sisters' Bldg Milk Container and Agitator Power Lawn Mower.	\$ 250.00 10,275.76 1,321.95 1,755.15 200.00 507.10 150.00 275.70 302.00 748.44 251.75	\$ 7,685.00 553.00 456.00 70.00 223.86 700.00 2,519.80
Refrigerator and Morgue Colored Women's Building Obstetrical Ward 39 Welding Machine Outfit Radiators, Tubercular Wards New Tile Floor, Admitting Room Electric Wiring Installation X-Ray Room and Equipment Cemetery Filling Fire Prevention New Smokestack, Milliken Building Screening, Pathological Dept. Covering Open Drains. Exhaust Fan, Milliken Bldg. Tiled Floors, Sisters' Bldg. Milk Container and Agitator Power Lawn Mower Electric Ironing Boards.	\$ 250.00 10,275.76 1,321.95 1,755.15 200.00 507.10 150.00 275.70 302.00 748.44 251.75 217.56	\$ 7,685.00 553.00 456.00 70.00 223.86 700.00 2,519.80
Refrigerator and Morgue Colored Women's Building Obstetrical Ward 39 Welding Machine Outfit Radiators, Tubercular Wards New Tile Floor, Admitting Room Electric Wiring Installation X-Ray Room and Equipment Cemetery Filling Fire Prevention New Smokestack, Milliken Building Screening, Pathological Dept. Covering Open Drains Exhaust Fan, Milliken Bldg. Tiled Floors, Sisters' Bldg. Milk Container and Agitator Power Lawn Mower. Electric Ironing Boards Oil-Burning Equipment	\$ 250.00 10,275.76 1,321.95 1,755.15 200.00 507.10 150.00 275.70 302.00 748.44 251.75 217.56 2,455.35	\$ 7,685.00 553.00 456.00 70.00 223.86 700.00 2,519.80
Refrigerator and Morgue Colored Women's Building Obstetrical Ward 39 Welding Machine Outfit Radiators, Tubercular Wards New Tile Floor, Admitting Room Electric Wiring Installation X-Ray Room and Equipment Cemetery Filling Fire Prevention New Smokestack, Milliken Building Screening, Pathological Dept. Covering Open Drains Exhaust Fan, Milliken Bldg. Tiled Floors, Sisters' Bldg. Milk Container and Agitator Power Lawn Mower Electric Ironing Boards Oil-Burning Equipment Draft Recorder System	\$ 250.00 10,275.76 1,321.95 1,755.15 200.00 507.10 150.00 275.70 302.00 748.44 251.75 217.56 2,455.35 173.25	\$ 7,685.00 553.00 456.00 70.00 223.86 700.00 2,519.80
Refrigerator and Morgue Colored Women's Building Obstetrical Ward 39 Welding Machine Outfit. Radiators, Tubercular Wards. New Tile Floor, Admitting Room Electric Wiring Installation. X-Ray Room and Equipment Cemetery Filling Fire Prevention New Smokestack, Milliken Building Screening, Pathological Dept. Covering Open Drains. Exhaust Fan, Milliken Bldg. Tiled Floors, Sisters' Bldg. Milk Container and Agitator Power Lawn Mower Electric Ironing Boards Oil-Burning Equipment Draft Recorder System Feed Pump	\$ 250.00 10,275.76 1,321.95 1,755.15 200.00 507.10 150.00 275.70 302.00 748.44 251.75 217.56 2,455.35 173.25 186.00	\$ 7,685.00 553.00 456.00 70.00 223.86 700.00 2,519.80
Refrigerator and Morgue Colored Women's Building Obstetrical Ward 39 Welding Machine Outfit Radiators, Tubercular Wards New Tile Floor, Admitting Room Electric Wiring Installation X-Ray Room and Equipment Cemetery Filling Fire Prevention New Smokestack, Milliken Building Screening, Pathological Dept. Covering Open Drains Exhaust Fan, Milliken Bldg. Tiled Floors, Sisters' Bldg. Milk Container and Agitator Power Lawn Mower Electric Ironing Boards Oil-Burning Equipment Draft Recorder System	\$ 250.00 10,275.76 1,321.95 1,755.15 200.00 507.10 150.00 275.70 302.00 748.44 251.75 217.56 2,455.35 173.25	\$ 7,685.00 553.00 456.00 70.00 223.86 700.00 2,519.80

FROM SPECIAL FUNDS

(This Fund Derives Its Revenue from Legacies and Restricted Donations.)

Additions and Betterments		\$ 57,070.70 1,677.32
Children's Garment Fund Sister Stanislaus Fund Ambulance Fund	97.04 1,475.17	442.80 1,054.23 200.00
Miles Ampht. Fund (Operating Table) Breaux Bldg. Fund	720.00	94.50
Dental Clinic Fund Bonds Purchased Sprinkler Fund	1.00 55,147.57 6,804.07	33.90 51,649.14
Total	\$ 65,090.65	\$112,222.59
GRAND TOTAL DISBURSEMENTS	\$621,972.86	\$592.983.08

COMPARATIVE STATEMENT OF CURRENT REVENUES For Years Ending Dec. 31st, 1921 and 1920

GENERAL FUND

	1921	1920
Appropriation, State of Louisiana-		
Support of Hospital, Act 125 of 1918		\$170,000.00
Improvements, Act 125 of 1918		12,500.00
Maintenance, Act 75 of 1920	430,000.00	215,000.00
Improvements, Act 75 of 1920		10,000.00
Maintenance and Improvements, Act 3,		4 4400000
Extra Session of 1918	***************************************	4,639.56
Deficit, 1918, Act 125 of 1918	***************************************	30,000.00
cial Service Department	916.63	***************************************
. Total	\$450,916.63	\$442,129.56
Legal Fees, Authorized by Legislature-		
Live Stock Inspector, City	12,857.89	13,939.51
Licenses, City	13,797.00	11,337.50
Auctioneers, State	13,506.27	16,321.04
	200000000000000000000000000000000000000	
Total	\$ 40,161.16	\$ 41,598.05
Hospital Fees, Administrative—		
Official Undertaker	\$ 1,999.92	\$ 2,500.00
Legal and Burial Certificates	887.00	807.50
Ambulance Service	1,782.50	2,342.00
Serum	432.66	999.49
X-Ray Examinations	929.50	1,009.00
Total	6,031.58	\$ 7,657.99
		17544400

**		
Hospital Income— Notes Receivable, Rent	0 FOF 00	0 505.00
Cinders Sold		\$ 585.36
Gate Donation Box.	758.37	10.00 899.93
Swill Sold	199.91	120.00
Sundry Sales	191.40	556.24
Suspense Account	10.00	
Patients Deceased		72.80
Patients, Pay (Workmen's Compensation)	5,696.50	6,539.15
Delgado Fund (Trustees)	6,000.00	2,500.00
Milliken Fund (Interest)		
Interest on Deposits		2,354.65 563.60
Interest on Bonds		4.26
Rent on Properties		4,553.98
Denetiana Unwestwisted	0 540 50	2,993.25
Fire Escape Fund	0,040.00	5,000.00
Fire Escape Fund Social Service Dept. Donations	9 609 97	7.000
Social Service Dept., Refunds	483.64	
bottat betvice Depui, werunds	400.04	***************************************
Total	\$ 34,231.06	\$ 26,753.12
Total, Account General Fund	\$531,340.43	\$518,148.72
SPECIAL FUND	S	
Denetions Postulated	. 101	
Donations, Restricted	\$ 1.34	\$ 602.50
Legacies, Restricted	8,999.39	47,332.26
Legacies, Unrestricted		28,545.31
Interest on Deposits		1,433.34
		36.00
Sister Stanislaus Fund		2,400.00
Sprinkler Fund, Interest		337.50
Milliken Memorial Fund		4.50
Miles Ampht. Fund (Voss Estate)		***************************************
Bonds, Matured		*****************
Bonds, Sold	1,800.00	***************************************
Total	\$ 68,221.13	\$ 80,691.41
GRAND TOTAL RECEIPTS	\$599,561.56	\$598,840.13

STATEMENT OF THE MILLIKEN		FUND
Fund bequeathed by the late Mrs. Deborah Allen Milliken to provide a yearly rev- enue for repairs and refurnishings of the Richard Milliken Memorial Hospital	THE PARTY AND	
for Children Accepted by Board of Administrators of the Charity Hospital. (See resolution, Minutes Book, p. 129.) Per Statement December 31st, 1920— Investments Cash	\$ 53,940.69 * 147.57	\$ 3,292.51
Less Premium Bonds matured, two	\$ 54,088.26 131.00	1,000.00
Prize on Premium Bonds	\$ 53,957.26	131.00 \$ 4,443.51
EXPENDITURES AND		4 3,444
For Year 1921		
MILLIKEN BUILD	ING	
Disbursements— Material Purchased Material from Stock Maintenance, Lights and Elevators	\$ 744.27 420.29	
Labor, Carpenters and Painters, and Engineer's Department	1,059.26	
Receipts— Interest on Bonds, Shreveport Water Works N. O. Improvement Bonds		\$ 1,187.50 1,000.00
N. O. Improvement Certificates Liberty Bonds U. S. Treasury Certificates		10.00 165.82 215.63
Dec. 31st, 1921, Amount Charged off		965.72
	\$ 3,544.67	\$ 3,544.67
SISTER STANISLAUS	FUND	
Balance, December 31st, 1920	to south	\$ 2,025.51
January, D. H. Holmes Co., LtdFebruary, D. H. Holmes Co., Ltd	\$ 534.69 17.75	
March, D. H. Holmes Co., Ltd.	155.87	
March, D. H. Holmes Co., Ltd. June, Miss Hafkesbring October, Thos. Groom & Co.	350.00	
October, Thos. Groom & Co.	2.09 169.33	
D. H. Holmes Co., Ltd Stern's Auction Exchange	15.00	
November, Singer Sewing Machine Co	230.44	1,475.17
		\$ 550.34

STATEMENT	OF BUIL	LDING A	ND	EQUIPMENT	FUND
Breaux Admi	nistration	Building	and	Tuberculosis	Wards

Balance, Dec. 31st, 1920		1.34 1.34
STATEMENT OF SPRINKLER FUND		
Balance Dec. 31st, 1920 Feb. 16th, by Interest on Bonds Aug. 3rd, by Interest on Bonds	\$	10,938.67 300.00 278.46
	\$	11,517.13
May 31st, Paid to Grinnell Company. \$ 384.52 Oct. 31st, Paid to Grinnell Company. 1,420.35 Nov. 30th, Paid to Grinnell Company. 5,000.00		6,804.87
Balance Dec. 31st, 1921	\$	4,712.36
STATEMENT OF CHILDREN'S GARMENT FU	ND	
Balance, Dec. 31st, 1920 January, Bill of Maison Blanche Co. \$ 64.80 February, Eill of Imperial Shoe Store 9.35 February, Bill of A. P. Schiro 14.40 March, Bill of A. P. Schiro 13.90	\$	5.41
Closed Out to Surplus and Deficit Account		97.04
\$ 102.45	\$	102.45
DENTAL CLINIC FUND		
Balance Dec. 31st, 1920	\$	16.10 1.00
Balance, Dec. 31st, 1921	\$	15.10
AMBULANCE FUND	-3	
Balance, Dec. 31st, 1920	\$	800.00
STATEMENT OF MILES AMPHITHEATRE FU	ND	
Legacy of Mrs. Catherine Voss, for Restoration of Miles Balance, Dec. 31st, 1920	Amp \$	hitheatre. 44,548.95 2,194.62
One Operating Table	\$	46,743.57 720.00
Balance, Dec. 31st, 1921	\$	46,023.57
Investments \$ 44,700.00 Cash on Hand 1,323.57		-

CONDENSED COMPARATIVE STATEMENT, GENERAL FUND ACCOUNT

Years Ending Dec. 31st, 1921 and 1920

RECEIPTS—	1921	1920
Cash Balance, January 1st	\$ 4,287.81 533,903.83 25,000.00 5,000.00	\$ 726.40 516,828.60 20,000.00 5,000.00
	\$568,191.64	\$542,555.00
DISBURSEMENTS-		
Cash Expended during year Cash Refunded, Special Funds Cash for Bonds Purchased Cash Balance, close of year	10,000.00	\$493,258.85 45,000.00 8.34 4,287.81
Oddin Danielo, close of Journal	\$568,191.64	\$542,555.00

CONDENSED COMPARATIVE STATEMENT, SPECIAL FUND ACCOUNT

Years Ending December 31st, 1921 and 1920.

RECEIPTS—	1921	1920
Cash Balance January 1st Cash Receipts during year Cash, Bonds Sold (or matured) Cash from General Fund	18,047.42 15,514.36 53,000.00 10,000.00	\$ 13,337.45 80,529.41 10,162.00 45,000.00
	\$ 96,561.78	\$149,028.86
DISBURSEMENTS-		
Cash Expended during year Cash Loaned to General Fund Cash Transfer of Fire Escape Fund	15,346.59 25,000.00	\$ 45,573.45 20,000.00 5,000.00
Cash Transfer of Tubercular Fund	5,000.00	****************
Cash Bonds Purchased Cash Balance at Close of Year	50,000.00 1,215.19	60,407.99 18,047.42
	\$ 96,561.78	\$149,028.86

STATE OF LOUISIANA Office of Supervisor of Public Accounts Baton Rouge, La.

March 21, 1922.

To the President and Members Board of Administrators, Charity Hospital, New Orleans, La.

Gentlemen:

This is to certify that the semi-annual examinations made by this office of the books, accounts and vouchers of the Charity Hospital, as kept by the Secretary-Treasurer, Fred W. Matthews, proved that the cash receipts and expenditures of the General and all Special Funds during the calendar year 1921 were as follows:

Cash Balance, January 1st, 1921 \$ Receipts, Jan. 1st to Dec. 31st, 1921 6	22,335.23 22,418.19
Total Balance and Receipts \$66 Expenditures during same period 66	14,753.42 10,993.25
Cash Balance December 31st, 1921\$	3,760.17

Of the above balance, \$750.00 was held by the Secretary-Treasurer and \$200.00 by the Sisters, while the balance of \$2,810.17 was on deposit in the Marine Bank & Trust Company.

Yours very truly,

W. N. McFARLAND, Supervisor of Public Accounts.

INVESTMENTS

MILLIKEN FUND

25	\$1000.00 Bonds, Shreveport Water Works	
25	\$1000.00 Bonds, City of N. O. Im-	
	provement Cost 23,375.00 \$ 100.00 Certificates, City of New	
	Orleans Cost 200.00	
3800	Liberty Bonds Cost 3.512.31	
8	War Savings Stamp	
	Value	
		\$ 53,957.26
	QUAYLE ESTATE	
1	City of New Orleans Premium Bond,	
	Value \$ 65.50	
	War Savings StampCost 2.20	67.70
		01.10
	SCHWARZ ESTATE	
67	City of New Orleans Premium Bonds, Value 4,388.50	1000 50
	Value	4,388.50
	SPECIAL FUNDS	
	U. S. Treasury Certificates, Aug. 1,	
	1921, one year 5 ½ %	10,000.00
	VOSS ESTATE	
	(Miles Amphitheatre Fund)	
4700	Liberty Bonds	
	U. S. Treasury Certificates, Aug. 1,	
	1921, one year 5½ % 40,000.00	44,700.00
	OFFICE AT THE AGOM	44,100.00
	GENERAL FUND ACCT.	
2	Liberty Bonds at \$50.00 100.00 War Savings Stamps 8.34	
	mar cavings compensation of the control of the cont	108.34
	Total	\$112 991 00
	4.000	9110,221.00

We have examined and counted the foregoing securities contained in Safety Deposit Box No. 1732, Marine Bank & Trust Co., New Orleans, and have found them in good order and as represented.

> F. W. EVANS, Vice-President, Board of Administrators.

> > FRED W. MATTHEWS, Secretary-Treasurer.

W. G. TAYLOR, Asst. Supervisor of Public Accounts.

New Orleans, March 9th, 1922.

TRIAL BALANCE

December 31st, 1921

LIABILITIES

State of Louisiana	\$1,988,977.74
Surplus and Deficit Account	14 2 12 22 23 23 23 23 23 23 23 23 23 23 23 23
Rent Account, Notes not due	
Quayle Legacy, Balance	
Schwarz Legacy, Balance	3,672.00
Social Service Department Fund	8,716.50
Fire Protection Fund	878.01
Ambulance Fund	565.34
Dental Clinic Fund	15.10
Milliken Memorial Fund	4,443.51
Sprinkler Fund	4,712.26
Sister Stanislaus Fund	550.34
Voss (Miles Ampht.) Fund	10

CAPITAL ASSETS

Hospital Property and	Equip	oment-
-----------------------	-------	--------

Totals

Real Estate	and	Buildings\$	1,630,030.49
Equipment			358,947.25

CURRENT ASSETS

Cash Balance \$	3,760.17
Notes Receivable	4,536.54
Bonds and Investments	113,221.80
Prepaid Insurance	4,933.16
Delgado Building	1,101.72

......\$2,116,531.13 \$2,116,531.13

Report of Treasurer

THE CHARITY HOSPITAL OF LOUISIANA, NEW ORLEANS

Statement Showing Method of Figuring "Cost Per Patient Per Day," for Year Ending December 31, 1921.

OPERATING EXPENSES

	Ward	Out Patient	
	Patients	Department	Total
Administration Expenses		{ 1% } 329.19 }	32,918.88
Nursing	9,460.00		37,211.42 9,460.00
Drug Store Salaries		{ 25 % } 690.00 }	29,211.00 2,760.00
Medical and Surgical Supplies	38,657.79	10%	42,953.10
Apparatus and Instruments	8,060.12	\$ 5% \ 424.21 }	8,484.33
X-Ray Department	The state of the s	$\left\{\begin{array}{c} 10\% \\ 1,034.15 \end{array}\right\}$	10,341.57
Registration Bureau		{ Actual}	1,850.46 5,824.63
Social Service Department		5,824.63 }	2,932.04
Miscellaneous	1,491.81 4,594.41	586.40 \$	1,491.81 4,594.41
Pathological Department	16,350.46	$\left\{\begin{array}{c} 10\% \\ 1,816.71 \end{array}\right\}$	18,167.17
Housekeeping Department	71,166.12	{ 1,452.36}	72,618.48
Kitchen Department	11,405.68	(944)	11,405.68
Laundry Department	17,309.45	{ 2% } 353.24 }	17,662.69
Steward's Department	124,799.73	,	124,799.73
General House and Property	102,093.56	1,031.24	103,124.80
Total, Net Operating Expenses Total, Patient Days Treatment	\$519,974.76 323,091	17,837.44	537,812.20
New Cases, Out-Patient Dept Visits, Out-Patient Dept	**********	33,851 79,332	
Total	\$1.61	113,183 \$.157½	

Donations

FROM INDIVIDUALS

Account General Fund

A Friend Ahron, H. 3823 St. Charles Ave	\$ 100.00	
Ahron H 3823 St. Charles Ave	1,000.00	
Aymond I P W S Bunkie, La.	2.00	
Baham, A. M. Goodbee, La. Bruning, J. C. West End	2.00	
Rruning J C. West End	7.00	
Dieloak W	5.00	
Clark Frank L. (thru Dr. John		
Clark, Frank L. (thru Dr. John Oechsner) Plainsfield, N. J.	256.50	
Claveria A Patient	25.00	
Cheubert, F. Campbell, W. F. 1617 Jackson Ave.	5.00	
Campbell W F 1617 Jackson Ave.	5.00	
Daigre Mrs H Patient	5.00	
Dunlessis L. B. Geismar, La.	30.00	
TO I WE	5.00	
Folse, Mr. Fulton, Walter Hutton, E. A. L. New Orleans Hebert, Mrs. J. A. Jackson, Miss D. 1469 N. Preiur	5.00	
Hutton E A L. New Orleans	30.00	
Hebert Mrs J. A.	5.00	
Jackson Miss D. 1469 N. Preiur	10.00	
Lorencer & Blacke	10.00	
Lee, W. H. Delmar Hotel, N. O.	10.00	
I L Miss Mangapot New Orleans	25.00	
Magnintsky, Mrs. F. G. New Orleans	2.50	
Magnintsky, Mrs. F. G. New Orleans M. W. K.	1.00	
Demore A F	25.00	
Philips A. W. (thru Dr. J. E. Lan-		
Prilips, A. W. (thru Dr. J. E. Landry) Pilsbury, A. L. New Orleans. Rice, H. (thru Times-Picayune) Roessle, R. B. 2402 Broadway, N. O.	15.00	
Pilsbury, A. L. New Orleans.	25.00	
Rice, H. (thru Times-Picayune)	1.00	
Roessle, R. B. 2402 Broadway, N. O	50.00	
Stiles, Elizabeth R.	5.00	
Stiles, Elizabeth R. Through Dr. Mims. New Orleans.	7.00	
United Fruit Co	500.00	
Williams Millie S. (thru Dr. H. P.		
Jones)	150.00	
DONATIONS FROM SOCIETIES, LODGES, ETC.		
Account General Fund		
Chinese Firemen's Assn., New Orleans \$	100.00	
Chinese Firemen's Assn., New Orleans	100.00	
Chinese of New Orleans, thru Kwong Sang & Co.	424.50	
Louisiana Lodge No. 102, F. & A. M., New Orleans	25.00	
Louisiana Relief Lodge No. 1, F. & A. M., New Orleans Quitman Lodge No. 76, F. & A. M., New Orleans	50.00	
Quitman Lodge No. 76, F. & A. M., New Orleans	25.00	
DONATIONS FROM POLICE JURIES		
Account General Fund		
Death of Foot Dates Dance	200.00	
Parish of East Baton Rouge\$	200.00	
Police Jury, St. Bernard Parish	200.00	
Police Jury, St. John Baptist Parish	200.00	

LEGACIES, 1921

Dr. William Martin J. G. Geistlich Mrs. Ida Richardson Eugene Lacosst Mrs. Theoline Quayle		2,000.00 500.00 750.00 5,164.39 585.00
	8	8 999 39

SUNDRY DONATIONS TO THE CHARITY HOSPITAL

New Orleans

New	Orieans
Alden Sunshiners	.33 Suits Underwear, 2 doz. Pajamas,
	Dalle Cakes and Candy
Austin Mrs Dr	.50 Pounds Mutton, 2 doz. Eggs, \$5.00
Trubuil, IIIS. Di	for Ice Cream and Cakes.
Alfred, Mrs.	\$5.00 for Cobos and Iso Cross
Ames, Mrs	6 Dogon Stockings 600d
Authement, Phil. Co., Lockport, La	1 Cook Tunning
Banner, Mrs. R.	Vogetables Wills & Chistons
Danner, Mrs. V. 2016 Claveland Ave	2 Dala Dialata 1 I Dialata
Burns, Mrs. K., 2816 Cleveland Ave Broquet, Eugene	Candy Blankets, 1 Large Blanket.
Breaux, Judge Jos. A., New Orleans.	Candy for Patients.
Breaux, Judge Jos. A., New Orleans.	Box of Oranges.
Bell, Miss V	Ice Cream and Cakes, Auto Ride for
D. J. M. M. Milelefers I.	Women.
Benton, Mrs. Nona, Tickfaw, La	Crate of Strawberries.
Barbier, John S., Lockport, La	-1 Sack Irish Potatoes.
Burbank, J. A., 1905 Carrollton Ave.	
Boudreaux, Mrs.	.6 Chickens.
Bartello, Mrs. Ida	
Blunt, Mrs	Candy.
Board of Police Dept.,	
(Through Mr. Moloney, Supt.)	
Cowles, Mrs. C. C., New Orleans	Dishwasher, value \$750.00.
Caldosero, Mrs. Rose, Tickfaw, La	Crates of Strawberries, 4 Chickens.
Campbell, Mrs	Vegetables.
Cox, Mrs. Geo., Burnside, La	4 Chickens.
Chiasson, Ernest	2 Sacks Cabbages.
Chauvin, Zennon, Raceland, La	2 Sacks Cabbages.
Crossman School Pupils	Fruit and Confections for Thanks-
Cure, Mrs. B., Ponchatoula, La	giving. 1 Hamper Stringbeans, Socks and
	Handkerchiefs.
Cenac, C., Houma, La	6 Gallons Oysters.
Consumers Biscuit Co., New Orleans.	1 Box Mixed Cakes.
Cunningham, Mrs.	¼ Pig.
Caron Mrs.	1 Dozen Boxes Borax, Soap, Sweet-
Curon,	breads.
Elks' Lodge No. 30, New Orleans	3 Cases Oranges, 1 Crate Celery,
Time monde sie, and many many	Xmas. Tree, Gifts and Celebration
	for Children in Milliken Memorial
Evans, Chief John	Large Cake for Milliken Children
Evans Fred W.	Large Fruit Cake, Patients Ward 63.
Foret, Mrs. A.	2 Sacks Shrimn
Fortenot, Mrs. L.	3 Chickens
Frank, Mrs. Wm., 1039 Robert St	1 Turkey 1 Pig
For Moving Picture Corn	1 Film Weekly for Tubercular Pa-
TOX INTOVING I reture Corp	tients.
	VICITED!

French, Mrs. A. E., Glenn Falls, N. Y.	Picture Postals and Albums.
Frank Mr	Turkey
Friend 2020 DeCate	Cuih and Rahy Carriago
Frank, Mr. Friend, 2639 DeSoto	or V-1 Material for Dalas Dalas
rriend	Zo Tards Material for Daby Dresses.
Friend	
Friend	.1 Basket Crabs.
Friend	Strawberries, Ice Cream, Cakes for
A A LUMB	Tubercular Patients.
Friend	1 Cook Dies
rriend	.1 Sack Rice.
Friends and Patients	.5 Electric Fans for Wards 42, 43, 44,
	Value \$177.50.
Gomila, Dr.	Value \$177.50. 2 Cases Pop. Wagon Load Vegetables, 100 lbs.
Cabbaner Hy English Turn La	Wagon Load Vegetables 100 lbs
denbauer, my, inguish rum, in	each Potatoes, Cabbage, Onions; 2
	The Canada 10 lb C
	Hampers Squash, 10 lbs. Garlie,
	Turnips.
Gouthreaux, Mrs., 3605 Banks St	Lot of Clothing, Hats, Shoes.
Griffin, Frank	100 lbs. Irish Potatoes.
Gelpi, Louis J.	Crutahas
Geipi, Louis J	1 Dean Chickens
Gresolio, Mrs.	.1 Dozen Unickens.
Hausman, Theone	Miscellaneous Books for Children.
Howard, Mrs.	.4 Dozen Eggs, Quantity of Reading
	Matter.
Henderson, Mrs.	
tt-J-1 M	O Calean
Hydal, Mrs.	8 Cakes.
Hoffman, D. H.	.10 lbs. Coffee.
Irby W R	.2 Dozen Brooms, 2 Dozen Mons
Jackson Bottling Flant	.4 Cases Beer Weekly.
Johnson Mrs	Vegetables.
Junior Helping Hand Circle	Pofreshments Three Times
Junior Helping Hand Office	O Down Flannolotte Compa O D
Judis, Mrs. A. L.	2 Dozen Flannelette Gowns, 2 Dozen
	Flannelette Pajamas.
Jerusalem Temple	Patrol Drill, Band Concert.
Kolley Mr., 1522 Camp St.	.1 Rolling Chair, 2 Braces.
Kolley, Mr., 1522 Camp StLeBlanc, E. E., Lockport, La	1 Sack Potatoes.
LeBlanc, Nicholas, Lockport, La	1 Sack Potatogs
Lebianc, Micholas, Lockport, La	+ Call Detained
LeBlanc, Arthur, Lockport, La	.1 Sack Potatoes.
Loubat Glassware & Cork Co	.1 Gallon each Lemon and Orange
	Extract.
La Conservation Com., Morgan City	Extract.
La. Conservation Com., Morgan City	
La.	4 Barrels Fish.
La. Lupro, Emily	4 Barrels Fish. 4 Ducks.
Lupro, Emily	4 Barrels Fish. 4 Ducks. Term Pass for Hospital Inspector
Lupro, Emily	4 Barrels Fish. 4 Ducks. Term Pass for Hospital Inspector
La. Lupro, Emily L. & N. Railroad Co. Mathews, C. S., Mathews, P. O., La. Meinecke, Mr.	4 Barrels Fish. 4 Ducks. Term Pass for Hospital Inspector. 4 Sacks Cabbages. \$25.00 for Delicacies.
La. Lupro, Emily L. & N. Railroad Co. Mathews, C. S., Mathews, P. O., La. Meinecke, Mr. Maes Mrs. V. A	4 Barrels Fish. 4 Ducks. Term Pass for Hospital Inspector. 4 Sacks Cabbages. 525.00 for Delicacies. Scrapbooks for Children.
La. Lupro, Emily L. & N. Railroad Co. Mathews, C. S., Mathews, P. O., La. Meinecke, Mr. Maes Mrs. V. A	4 Barrels Fish. 4 Ducks. Term Pass for Hospital Inspector. 4 Sacks Cabbages. 525.00 for Delicacies. Scrapbooks for Children.
La. Lupro, Emily L. & N. Railroad Co. Mathews, C. S., Mathews, P. O., La. Meinecke, Mr. Maes, Mrs. V. A. McCahill, Wm., Waynesboro, La.	4 Barrels Fish. 4 Ducks. Term Pass for Hospital Inspector. 4 Sacks Cabbages. 825.00 for Delicacies. Scrapbooks for Children. 3 Hampers Vegetables; Crate Carrots
La. Lupro, Emily L. & N. Railroad Co. Mathews, C. S., Mathews, P. O., La. Meinecke, Mr. Maes, Mrs. V. A. McCahill, Wm., Waynesboro, La. McDermott Surg. Instrument Co.	4 Barrels Fish. 4 Ducks. Term Pass for Hospital Inspector. 4 Sacks Cabbages. 825.00 for Delicacies. Scrapbooks for Children. 3 Hampers Vegetables; Crate Carrots. 15 Pairs Crutches.
La. Lupro, Emily L. & N. Railroad Co. Mathews, C. S., Mathews, P. O., La. Meinecke, Mr. Maes, Mrs. V. A. McCahill, Wm., Waynesboro, La. McDermott Surg. Instrument Co.	4 Barrels Fish. 4 Ducks. Term Pass for Hospital Inspector. 4 Sacks Cabbages. 825.00 for Delicacies. Scrapbooks for Children. 3 Hampers Vegetables; Crate Carrots. 15 Pairs Crutches.
La. Lupro, Emily L. & N. Railroad Co. Mathews, C. S., Mathews, P. O., La. Meinecke, Mr. Maes, Mrs. V. A. McCahill, Wm., Waynesboro, La. McDermott Surg. Instrument Co. McEvoy, Mrs. T. J., 4529 Iberville. N. O. Ice Cream Co.	4 Barrels Fish. 4 Ducks. Term Pass for Hospital Inspector. 4 Sacks Cabbages. \$25.00 for Delicacies. Scrapbooks for Children. 3 Hampers Vegetables; Crate Carrots. 15 Pairs Crutches. 1 Dresser. 25 Gallons Ice Cream.
La. Lupro, Emily L. & N. Railroad Co. Mathews, C. S., Mathews, P. O., La. Meinecke, Mr. Maes, Mrs. V. A. McCahill, Wm., Waynesboro, La. McDermott Surg. Instrument Co. McEvoy, Mrs. T. J., 4529 Iberville. N. O. Ice Cream Co.	4 Barrels Fish. 4 Ducks. Term Pass for Hospital Inspector. 4 Sacks Cabbages. \$25.00 for Delicacies. Scrapbooks for Children. 3 Hampers Vegetables; Crate Carrots. 15 Pairs Crutches. 1 Dresser. 25 Gallons Ice Cream. 1 Cake
La. Lupro, Emily L. & N. Railroad Co. Mathews, C. S., Mathews, P. O., La. Meinecke, Mr. Maes, Mrs. V. A. McCahill, Wm., Waynesboro, La. McDermott Surg. Instrument Co. McEvoy, Mrs. T. J., 4529 Iberville. N. O. Ice Cream Co.	4 Barrels Fish. 4 Ducks. Term Pass for Hospital Inspector. 4 Sacks Cabbages. \$25.00 for Delicacies. Scrapbooks for Children. 3 Hampers Vegetables; Crate Carrots. 15 Pairs Crutches. 1 Dresser. 25 Gallons Ice Cream. 1 Cake
La. Lupro, Emily L. & N. Railroad Co. Mathews, C. S., Mathews, P. O., La. Meinecke, Mr. Maes, Mrs. V. A. McCahill, Wm., Waynesboro, La. McDermott Surg. Instrument Co. McEvoy, Mrs. T. J., 4529 Iberville. N. O. Ice Cream Co. Offner, Mrs. Prestagio, Mrs. R.	4 Barrels Fish. 4 Ducks. Term Pass for Hospital Inspector. 4 Sacks Cabbages. \$25.00 for Delicacies. Scrapbooks for Children. 3 Hampers Vegetables; Crate Carrots. 15 Pairs Crutches. 1 Dresser. 25 Gallons Ice Cream. 1 Cake. 1 Bunch Bananas.
La. Lupro, Emily L. & N. Railroad Co. Mathews, C. S., Mathews, P. O., La. Meinecke, Mr. Maes, Mrs. V. A. McCahill, Wm., Waynesboro, La. McDermott Surg. Instrument Co. McEvoy, Mrs. T. J., 4529 Iberville. N. O. Ice Cream Co. Offner, Mrs. Prestagio, Mrs. R. Prestagio, Mrs. R. Pathé Exchange	4 Barrels Fish. 4 Ducks. Term Pass for Hospital Inspector. 4 Sacks Cabbages. \$25.00 for Delicacies. Scrapbooks for Children. 3 Hampers Vegetables; Crate Carrots. 15 Pairs Crutches. 1 Dresser. 25 Gallons Ice Cream. 1 Cake. 1 Bunch Bananas. 1 Moving Picture Film Weekly.
La. Lupro, Emily L. & N. Railroad Co. Mathews, C. S., Mathews, P. O., La. Meinecke, Mr. Maes, Mrs. V. A. McCahill, Wm., Waynesboro, La. McDermott Surg. Instrument Co. McEvoy, Mrs. T. J., 4529 Iberville. N. O. Ice Cream Co. Offner, Mrs. Prestagio, Mrs. R. Pathé Exchange	4 Barrels Fish. 4 Ducks. Term Pass for Hospital Inspector. 4 Sacks Cabbages. \$25.00 for Delicacies. Scrapbooks for Children. 3 Hampers Vegetables; Crate Carrots. 15 Pairs Crutches. 11 Dresser. 25 Gallons Ice Cream. 1 Cake. 1 Bunch Bananas. 1 Moving Picture Film Weekly. 1 Box Peaches.
La. Lupro, Emily L. & N. Railroad Co. Mathews, C. S., Mathews, P. O., La. Meinecke, Mr. Maes, Mrs. V. A. McCahill, Wm., Waynesboro, La. McDermott Surg. Instrument Co. McEvoy, Mrs. T. J., 4529 Iberville. N. O. Ice Cream Co. Offner, Mrs. Prestagio, Mrs. R. Pathé Exchange	4 Barrels Fish. 4 Ducks. Term Pass for Hospital Inspector. 4 Sacks Cabbages. \$25.00 for Delicacies. Scrapbooks for Children. 3 Hampers Vegetables; Crate Carrots. 15 Pairs Crutches. 11 Dresser. 25 Gallons Ice Cream. 1 Cake. 1 Bunch Bananas. 1 Moving Picture Film Weekly. 1 Box Peaches.
La. Lupro, Emily L. & N. Railroad Co. Mathews, C. S., Mathews, P. O., La. Meinecke, Mr. Maes, Mrs. V. A. McCahill, Wm., Waynesboro, La. McDermott Surg. Instrument Co. McEvoy, Mrs. T. J., 4529 Iberville. N. O. Ice Cream Co. Offner, Mrs. Prestagio, Mrs. R. Pathé Exchange Peddicord, Bud Price, Mrs. K. G., McComb, Miss.	4 Barrels Fish. 4 Ducks. Term Pass for Hospital Inspector. 4 Sacks Cabbages. \$25.00 for Delicacies. Scrapbooks for Children. 3 Hampers Vegetables; Crate Carrots. 15 Pairs Crutches. 1 Dresser. 25 Gallons Ice Cream. 1 Cake. 1 Bunch Bananas. 1 Moving Picture Film Weekly. 1 Box Peaches. Scrap Books. Bunch of Bananas.
La. Lupro, Emily L. & N. Railroad Co. Mathews, C. S., Mathews, P. O., La. Meinecke, Mr. Maes, Mrs. V. A. McCahill, Wm., Waynesboro, La. McDermott Surg. Instrument Co. McEvoy, Mrs. T. J., 4529 Iberville. N. O. Ice Cream Co. Offner, Mrs. Prestagio, Mrs. R. Pathé Exchange Peddicord, Bud Price, Mrs. K. G., McComb, Miss. Roig, Mrs. A.	4 Barrels Fish. 4 Ducks. Term Pass for Hospital Inspector. 4 Sacks Cabbages. 825.00 for Delicacies. Scrapbooks for Children. 3 Hampers Vegetables; Crate Carrots. 15 Pairs Crutches. 1 Dresser. 25 Gallons Ice Cream. 1 Cake. 1 Bunch Bananas. 1 Moving Picture Film Weekly. 1 Box Peaches. Scrap Books. Bunch of Bananas. 8 Boxes Easter Eggs.
La. Lupro, Emily L. & N. Railroad Co. Mathews, C. S., Mathews, P. O., La. Meinecke, Mr. Maes, Mrs. V. A. McCahill, Wm., Waynesboro, La. McDermott Surg. Instrument Co. McEvoy, Mrs. T. J., 4529 Iberville. N. O. Ice Cream Co. Offner, Mrs. Prestagio, Mrs. R. Prestagio, Mrs. R. Pathé Exchange Peddicord, Bud Price, Mrs. K. G., McComb, Miss. Roig, Mrs. A. Rosenthal & Weibelt.	4 Barrels Fish. 4 Ducks. Term Pass for Hospital Inspector. 4 Sacks Cabbages. \$25.00 for Delicacies. Scrapbooks for Children. 3 Hampers Vegetables; Crate Carrots. 15 Pairs Crutches. 1 Dresser. 25 Gallons Ice Cream. 1 Cake. 1 Bunch Bananas. 1 Moving Picture Film Weekly. 1 Box Peaches. Scrap Books. Bunch of Bananas. 8 Boxes Easter Eggs. 2 Electric Fans for Wards 17, 18
La. Lupro, Emily L. & N. Railroad Co. Mathews, C. S., Mathews, P. O., La. Meinecke, Mr. Maes, Mrs. V. A. McCahill, Wm., Waynesboro, La. McDermott Surg. Instrument Co. McEvoy, Mrs. T. J., 4529 Iberville. N. O. Ice Cream Co. Offner, Mrs. Prestagio, Mrs. R. Pathé Exchange Peddicord, Bud Price, Mrs. K. G., McComb, Miss.	4 Barrels Fish. 4 Ducks. Term Pass for Hospital Inspector. 4 Sacks Cabbages. \$25.00 for Delicacies. Scrapbooks for Children. 3 Hampers Vegetables; Crate Carrots. 15 Pairs Crutches. 1 Dresser. 25 Gallons Ice Cream. 1 Cake. 1 Bunch Bananas. 1 Moving Picture Film Weekly. 1 Box Peaches. Scrap Books. Bunch of Bananas. 8 Boxes Easter Eggs. 2 Electric Fans for Wards 17, 18

Riley, Mrs.	Hand-Painted Picture
Ruch, H.	33 lbs Snara Ribe
Republic Distributing Corporation	Moving Picture Films Weekly
Snell, Mrs. O. C., Hammond, La	2 Royas Satoums Overges
Swery, Mrs.	
Southern Enterprise	Moving Picture Films Wookly
Saenger Amusement Co	Moving Picture Films Weekly.
St. Margaret's Daughters	Refreshments
	Certificate for Barrel of Whiskey, in
butter, many a financial and a	Bond.
Tubercular Helping Hand Circle	Moving Picture Machine, Dinner Given on New Year, Easter, Christ- mas, 2 Bunches Bananas Weekly.
Trappey, Jr., O. J., 3216 Prytania St	
The Tribune, Algiers	
Tuson, Mrs	
Southern Surgical Co	4 Pairs Crutches.
United Fruit Co	6 Bunches Bananas Weekly.
Unknown	
Watson, Mrs.	Strawberries, Candy.

REPORT OF THE CHARITY HOSPITAL NEEDLEWORK GUILD.

The Guild had seventy working meetings during 1921, and the gauze dressings made came to the following totals:

Standard	36,405
Laparotomy Sixes	
Perineal Pads	1,297
Amp. Sponges	
Lap. Specials	
Special Dressings	200
Miscellaneous	3,126
Total	70.261

Fourteen hundred and twenty-seven garments were made, including:

Pajamas Surgeons' Caps Surgeons' Gowns Plastic Hose Plastic Sheets Chemises Bloomers Flannel Nightgowns Rompers Baby Slips Dresses Aprons Blouses

The Guild also furnished shoes to the amount of \$10.00 a month, to the Social Service workers, and gave an outfit of clothing to an aged woman and a sweater to a boy.

The Treasurer's report for the year shows total receipts of \$1,009.71; disbursements \$596.22, leaving a balance of \$413.49.

We paid rent to the Almshouse of 200 articles, mostly sheets and pillow cases.

The officers for the year were:

Mrs. W. J. Mitchell	President
Miss Emma Glenny	First Vice President
Miss Edward Moore	Second Vice President
Mrs. Harry Howard	Third Vice President
Mrs. Reuben Bush	Corresponding Secretary
Mrs. J. T. Halsey	Recording Secretary
Mrs. Chas. Crawford	Treasurer

Committee Chairmen:

Gauze	Mrs. Harry Howard
Purchasing	Mrs. Brenchley
Garment	Mrs. Gould
Publicity	Mrs. C. F. Buck, Jr.
Membership	Mrs. Ernest Jahncke
Housekeeper	Mrs. Elliott
Lunch	Mrs. Crawford

MRS. J. T. HALSEY, Recording Secretary.

Pathological Department

February 14, 1922.

To the Superintendent and Board of Administrators, Charity Hospital of Louisiana, New Orleans, La.

Gentlemen:

In submitting my report for the year 1921, I desire primarily to stress the great importance which the Pathological Laboratories have assumed in the activities of the Charity Hospital. The increase of approximately 100% in the number of examinations of all types performed during the year shows to what extent the facilities of the department have been made use of in the scientific diagnosis and treatment of patients.

Such an increase in work has taxed us to the very limit and obliges us to look forward to the time which will very shortly occur when greatly increased facilities, both as to space and equipment, will have to be provided for the department as a whole.

The pathological department has functioned very efficiently in all of its established divisions during the past year. We have been probably somewhat remiss in not having established a complete division of clinical chemistry by now, but we feel that the steps which have been taken with the consent and approval of your body will very shortly provide for a very adequately equipped division which will be able to take care of the ever-increasing demands for chemical examinations.

I desire to thank my staff for its loyal co-operation in my endeavors at properly administering the Pathological Laboratories. To the Superintendent and Board of Administrators of the Charity Hospital I desire to also extend thanks for their hearty support in meeting the administrative problems which ever present themselves.

Respectfully submitted,

CHAS. W. DUVAL, M. D.

DR. W. W. LEAKE, Supt., Charity Hospital, New Orleans.

Dear Doctor:

I have the honor to submit a comparative statement of the work done in the Pathological Department during the years 1920 and 1921.

DIVISION OF CLINICAL MICROSCOPY

Heinelwie	1920.	1921.
Urinalysis Feces	********	1,038
Sputums	**********	86
Malaria	***************************************	70
Blood Counts and Differentials	***************************************	150
Scrapings		16
Bacteriological Smears		625
Cell Counts		200
Globulin	**********	199
Colloidal Gold	***********	152
TOTAL		2,585
DIVISION OF SURGICAL PATHOLO	cv	-,000
Operation Specimens Microscopic Examination	1,282	2,919
Autopsies Performed	226	334
Museum Specimens Prepared	62	12
Animal Brains Examined	119	116
TOTALS	1,689	3,381
DIVISION OF BACTERIOLOGY		
Plood Cultures	170	-
Urine Cultures	176 72	265
Feces Cultures	2	122
Sputum Cultures—	-	*********
For Pneumococci	4	10
For Micro-organisms	4	15
Cultures from Naso-Pharynx—		1
For B. Diphtheriae	242	353
For Meningococci	11	1
Spinal Fluid—		1
For Cultures	71	10-
Smears for Micro-organisms	57	137 137
Pus, Exudates, Transudates Cultured—		157
Aerobic Cultivation	104	
Anherobic Cultivation	194	418
Total Bacterial Counts	5	10
Cultures from Autopsies	1	25
Milk	*	1
Ice		61
Water	******	*********
Bacteriological Examinations Not Otherwise Listed	186	192
TOTALS	1,046	1,738

DIVISI	ON (OF S	ERO	LOGY

Agglutination Test—		
For Typhoid	161	168
For Other Conditions		3
Blood Grouped for Transfusion	21	63
Wassermann Reactions	6,321	10,410
Blood for Coagulation Time	13	20
Serological Examinations Not Otherwise Listed	58	90
TOTALS	6,585	10,754
DIVISION OF PASTEUR ANTI-RABIC TR	EATMENT	
Patients Applied	667	750
Treated	174	
Number of Treatments Administered		1,667
Dismissed without Treatment		582
Deserted	5	14
TOTALS	1,914	1,667
RESIDENCE OF PATIENTS APPLYING—		
New Orleans	557	675
Louisiana (excluding New Orleans)	110	74
Mississippi	1	1
DIVISION OF ANTITOXIN AND VACCINE F	RODUCTIO	ON
Number of Doses Delivered Drug Store—		
Antitetanic Serum	6,700	8,531
Antidiphtheritic Serum, 5,000 units		0,002
Antidiphtheritic Serum, 10,000 units	161	158
Vaccines Prepared	1,045	122
TOTAL Number of Examinations, All Types, for		
Year	12.279	20,247
		300.00

Respectfully submitted,

CHAS. W. DUVAL, M. D., Director of Laboratories.

Roentgen Ray Department

New Orleans, February 20, 1922.

The Board of Directors of Charity Hospital, New Orleans.

During the past year the X-Ray Department has been completely reorganized, its equipment has been considerably increased and brought up to date, and since last October it occupies its new well-adapted and commodious quarters, with the result that it renders vastly superior service to the Hospital than was formerly possible.

A report on X-ray examinations of emergency cases is made within fifteen minutes of the time that these cases are brought to this depart-

ment for such examinations.

A Mobile X-Ray Unit has been ordered, and after it arrives the examination of patients too ill or too crippled to be moved and brought

to the X-Ray Department will be made at the patient's bedside.

A deep therapy equipment and a sufficient amount of Radium are urgently needed by the therapeutic division of this department, for the proper treatment of the ever-increasing number of certain classes of cancer patients, who at present are deprived of the benefits which they might derive from these latest discoveries.

A photographic division with a well-equipped outfit added to this department would fill a long and much felt want and help in no small measure to make the Hospital Case Records more complete, valuable and

interesting.	ore and
Attached to and forming part of this report is a detailed sta	town
	tement
Total Number of Patients Examined	
Iotal Number of Exposures	7,517
10tal Number of Plates Used	11,395
Total Number of Fluoroscopic Examinations	9,859
HOSPITAL CASES	957
White	- Allendar
Colored	2,245
	1,524
White CLINIC CASES	
	2,512
CONTRACTOR TOTAL PROPERTY CONTRACTOR CONTRAC	1,236
THE TARTS EXAMINED WERE AS FOLLOWS.	1,000
Genito-Urinary Tract	323
	851
opper Exerentiaes	
LIGHT LIANTEHINGS	2,148
	1,913
Clamium and Dones of Face	982
	802
Abdomen and reivis	205
Donous Linia	168
THE SIZES OF PLATES USED ARE AS FOLLOWS:	175
6½x 8%	
A CONTRACTOR OF THE PROPERTY O	450
10 -10	2,645
7.2	591
27	4,186
The state of the s	1,987
Total Treatment Cases	1 334
Porpostfully and the last	406

Respectfully submitted, AMEDEE GRANGER, M. D. Director.

Report of Dental Clinic

REPORT OF INTERNAL DENTAL CLINIC, CHARITY HOSPITAL, NEW ORLEANS, LA.

For Year Ending December 31, 1921.

DR. A. G. FRIEDRICHS, Chief-	
Extractions	1,172
Treatments	111
Consultations	77
X-Rays	75
Wassermanns	30
Abscesses	167
Vincent's Angina	. 9
Bone Removed	6
Pathological Examinations	19
Pulpitis Referred to Other Clinics	18
Referred to Hospital	7
Fractures Treated	
Stomatitis	1
Pyorrhea	1 3
DR. CHAS. P. KELLEHER, Chief—	1
Extractions	999
Treatments	41
X-Rays	46
Wassermanns	10
Examinations	33
Gums Treated	4
Jaws Wired	9
Consultations from Wards	109
Operations and Extractions Under Ether	22
Pathological Examinations	8
Carcinoma	4
Osteomyslitis	3
Riggs	8 9
Referred to Other Clinics	9
Referred to Other Childs	3
INCICITED TO LOYOIA	5

Respectfully submitted,

A. G. FRIEDRICHS, M. D. CHAS. P. KELLEHER, M. D.

Report of the Hay-Fever and Asthma Clinic

New Orleans, March 14, 1922.

DR. WM. W. LEAKE, Superintendent, Charity Hospital, New Orleans.

Dear Dr. Leake:

With a view of increasing the efficiency of our immunizing treatment in the Hay-fever and Asthma Clinic, a series of diagnostic tests with new varieties of pollen proteins have been made during the past year in order to determine the

CONTRIBUTORY CAUSES OF HAY-FEVER.

In the vernal form of hay-fever, for instance, if the patient reacts strongly to the pollen of the grasses, which is common in the atmosphere in Louisiana during the spring, this shows that this is probably the principal cause of his hay-fever. If his attacks diminish, but do not discontinue, in spite of a course of immunizing treatment resulting in a negative test for the grass pollen protein, this does not indicate that the immunizing treatment was unsuccessful, as the contrary is shown by the negative test, but that the patient is sensitive to other atmospheric pollens, that are present in the air at the same time as the grass pollens.

A uniform series of tests of the various pollens found in the air of

A uniform series of tests of the various pollens found in the air of this section, as demonstrated by our atmospheric pollen test plates, which are constantly kept exposed at our Laboratory as a check on the clinical data of the Clinic, has shown that the most common contributory cause in the three principal types of hay-fever, viz., the spring, fall and perennial, are the pollens of plants that we have segregated into the Chenonial.

podiaceæ Group.

CHENOPODIACEAE GROUP.

The most common plants of this group are the members of the amaranth, chenopod and dock families, which are both numerous in their varieties, and general in their geographical distribution, over 50 of each having been described, most of them being typical hay-fever weeds and wind-pollinated.

The members of the Amaranth (Amaranthaceæ), Chenopod (Chenopodiaceæ) and dock (Rumex) generate pollens which are smooth and spherical and having a general resemblance to one another. They are easily distinguished from the pollens of the ragweed by their appearance, and from the pollen of the grasses by their different reaction to the Lugol solution. All the varieties tested give an active hay-fever reaction and, with few exceptions, persons susceptible to one species react also

to the other members of the group.

The Chenopodiaceæ is a large family which includes, in addition to the true chenopods, several other varieties, such as the Orache (Atriplex), the Grease-weeds (Sarcobatus), and the Russian Thistle (Salsola), which while an important factor in hay-fever in other sections of the United States, are uncommon in this State. The most common representative of this family here is the common wormwood, Chenopodium Ambrosioides, whose pollen gives an active hay-fever reaction. It forms a complicating factor in the fall hay-fever.

The branch of the Amaranthaceæ family, which has several members of interest in hay-fever, are the Acnidas or Water-Hemp. Some of these, as the Western Water-Hemp (Acnida tamarascina) generate a large amount of pollen. Most of them are limited to swamps and moist lands, and they are very common in the suburbs of New Orleans. This pollen also complicates the fall type of hay-fever. The reaction is similar to

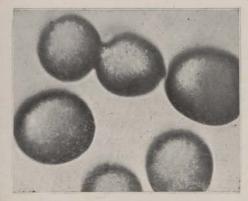


Fig. 2. Ovoid pollen of Barnyard Grass, Panicum crusgalli. x 500 diam. The grasses pollens are the principal causes of spring hay fever in Louisiana.

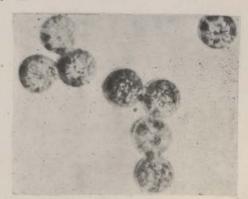


Fig. 5. Pollen of spiny amaranth, Amaranthus spinosus. x 500 diam. Representative of the Chenopidaceæ Group.

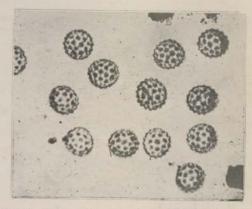


Fig. 6. Pollen of Common Rugweed, Ambrosia elatior, x 500 diam., on Atmospheric pollen plate.

that of the amaranths, docks and chenopods, which they also resemble in

the general appearance of the pollen.

The most troublesome member of this group here is the Curly Dock, Rumex crispus, both on account of its prevalence and the long period of its florescenes, which occurs in succession from early spring to late fall. It is thus a complicated factor in both the spring and fall hay-fever, and

may be the principal cause of the perennial form.

The similarity of the amaranths, chenopodiums, water-hemp and docks, both as regards the character of their hay-fever reaction and the individual susceptibility to these pollens, demonstrate a similarity in their protein. The practical application, therefore, is that a pollen extract of any of these pollens will be applicable to all the members of this group. We have been fortunate in having the pollen protein extract of the group prepared for us during the past season by H. K. Mulford & Company, of Glenolyn, Pa., and we have used this successfully both for testing and immunizing purposes.

Some of the most common pollen, which we have tested for their relation to hay-fever in this section, are shown in the accompanying illustrations, which are reproductions of photo-micrographs made in our

Laboratory.

MULTIPLE POLLEN INFECTION.

An analysis of the cases treated in our clinic during the past year

An analysis of the cases treated in our clinic during the past year shows that over one-half presented a reaction to the chenopod group sufficiently marked to be considered a potential etiologic factor in their attacks of hay-fever or asthma.

Specifically, the reactions were as follows: In the spring-summer hay-fever, 52 per cent; fall hay-fever, 65 per cent; spring-summer-fall hay-fever, 71 per cent; and in the perennial hay-fever, 52 per cent.

The deciding factor in the question of the additional immunization of such cases is the locality of the patient's residence or place of business. The pollens of the chenopod group do not infest the air in a uniform manner, as, for instance, in the case of the ragweeds. The pollen of the latter we found on our test plates exposed on the tower of the Hibernia Bank Building, and the number per square yard differed but little from those on plates exposed near the ground and in the residential section of the city. The reason for this is that the pollens of the chenopod group are not as numerous nor as buoyant as that of the ragweed, so that group are not as numerous nor as buoyant as that of the ragweed, so that in one section of the city the percentage may be relatively higher, and low or entirely absent in another locality on account of the variation in the weed areas.

IMMUNIZING TREATMENT OF MULTIPLE INFECTION.

In carrying out the immunizing treatment, whenever the patient does not show sufficient benefit from the injections of the pollen extract of the principal group or groups to which he shows a positive reaction, the treatment is continued with the extract of the pollen which was found a contributory cause, the most common being those of the chenopod group. This method is responsible for the increase in the percentage of improvements and seasonal cures in our clinic during the past year.

The use of the chenopod pollen extract in hay-fever, which is now being extensively used in various sections of the United States, originated

in the Hay-fever Clinic of the Charity Hospital.

Cordially yours,

WM. SCHEPPEGRELL, M. D., Chief of Clinic. N. F. THIBERGE, M. D., Visiting Surgeon.

Report of the Directress of Nurses

To the Board of Administrators of Charity Hospital of Louisiana, New Orleans, La.

Gentlemen:

This report marks the twenty-seventh year in the history of the Training School. Six hundred nurses have graduated since its inauguration in 1894.

The past year has been completed by the School with its customary program. It has been a constant struggle to provide for the continuous nursing care of the sick of the Hospital, owing to the small nursing body, whilst the obligation of instructing the student nurse theoretically has been fulfilled.

The activities in the Nurses' Home consist of class room work, practical demonstration and, in addition to these, the various social functions of normal student life. Class instruction has maintained its standard, while the interest of the lecturing staff of the bospital promises even more efficient teaching.

The continued congested condition of the hospital, the more extensive development of scientific work, the use of wards for teaching purposes, all render the nursing care increasingly heavy. This condition has demanded supplementing the nursing staff by a greater number of orderlies and ward helpers, with an additional cost to the institution.

The generous policy of the Board and other hospital authorities in giving every consideration to the student nurse in return for her service to the Hospital, has been rewarded by a marked increase in the nursing body. The Hospital now provides the student nurse with text books and school uniform. The hours of night duty have been reduced by relieving each nurse for two hours.

We gladly note the improvements made in the Nurses' Home. The floors in the nurses' rooms have been furnished with linoleum and varnished. A small laundry with electrical appliances has been arranged for the use of the nurses so as to make surroundings more homelike. The nurses have access to the Diet Kitchen, where they may make candy and enjoy other refreshments. An inner player piano has been added to our parlors and is being used by anyone who can operate it. The screening of the entire building has just been completed.

We take advantage of this occasion to call your attention to the imperative needs of the Training School. The nurses' quarters should be enlarged. Owing to the limited space we were obliged to reject desirable applicants. The nurses of the night corps are compelled to occupy the Nurses' Infirmary for rest hours and this deprives the school of a regular Nurses' Infirmary. We are anxious to secure books for the Nurses' Library, as the present library is very incomplete. Additional book cases are required and we should be supplied with the recent medical books and current magazines. The furniture in the nurses' rooms is very antiquated and most of it is in bad condition. We would suggest that several swings be purchased for the Nurses Recreation Grounds to attract out-door life when off duty. Another great need of the Training School is a small laboratory in the Nurses' Home for the chemistry and bacteriology classes. Some of these classes have been held in the General Laboratory, but the nurses cannot get sufficient individual instruction without interrupting the routine work of the doctors. We anticipate making our plans possible through an increased appropriation.

The general health of the school remains quite normal in spite of the pressing demand for service. The student body is worthy of praise for its generosity and devotedness to the sick and for its loyalty to the school.

We cannot close this report without expressing the regret of this Training School at the loss of Sister Martha as Superintendent of Nurses after seven years of service. Sister has done much toward raising the standard of the school and has had the respect of all who worked with her.

In the summary of the year's work, there stands out emphatically the fact that its success has been due to the co-operation and assistance of Hospital authorities. Without their co-operation our efforts would have been a failure.

We avail ourselves of this opportunity to express our sincere gratitude to Dr. Leake for his generous appreciation of our efforts and to return our grateful thanks to the House Officers. It is our earnest desire to co-operate with the Board in every possible way. We express the hope that the interest of the past may be retained so that in the coming year a better record of service and accomplishment may be made.

Number of Graduating Class	24
Number of Applications Received	000
Number Admitted to the Training School	70
Number of Student Nurses	90
Number Resigned	13
Number Dismissed	77
Number of Graduate Nurses (Employed)	20
Nursing Sisters	25
Total Nursing Staff	135
	TOO

GRADUATING CLASS OF 1921

MISS NAOMI CHAPMAN MISS RUTH HAFKESBRING MISS JULIE WISE MISS JESSIE ROBERTS MISS MAMIE HUGHES MISS DORA HIGGENBOTHAM	MISS MARY BURKE MISS CONNIE McCOY MISS WILMA DEAN MISS FRANCES MEYERS MISS RACHAEL McCOY MISS ETHEL WOELFLEY MISS IVY ROSE DASPIT MISS MINNIE SWETMAN
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FACULTY OF THE TRAINING SCHOOL

SISTER STANISLAUS, R. N.,
Directress of Nurses
RUTH A. BABIN, R. N.,
Asst. Supt. of Nurses
MARY A. KOENIG, R. N.,
Instructor in Obstetrics
ADELE FONTAN, R. N.,
Instructor in Anesthesia

SISTER KOSTKA, R. N.,
Superintendent of Nurses
SISTER ALICIA, R. N.,
Instructor in Dietetics
SARA F. BABB, R. N.,
Instructor in Public Health
LILLIAN LUIE,
Matron of Nurses' Home

Respectfully submitted,

SISTER STANISLAUS, Directress of Nurses.

Report of the Clerk

Outdoor Clinic for Year 1921.

	White Male	Colored Male	White Female	Colored Female	Total White	Total Colored	Male	Female	Grand Total
January February March April May June July August September October November December	419 554 761 722 741 833 886 936 953 757 618 743	440 551 704 667 702 754 786 859 819 633 518 455	551 610 686 660 677 735 591 719 696 595 468 520	333 528 724 727 843 959 994 1,445 960 798 629 592	970 1,164 1,447 1,382 1,418 1,568 1,477 1,655 1,649 1,352 1,086 1,263	773 1,079 1,428 1,394 1,545 1,713 1,780 2,304 1,779 1,431 1,147 1,047	859 1,105 1,465 1,389 1,443 1,587 1,672 1,795 1,772 1,390 1,136 1,198	884 1,138 1,410 1,387 1,520 1,694 1,585 2,164 1,656 1,393 1,097 1,112	1,74; 2,24; 2,87; 2,77; 2,96; 3,28; 3,25; 3,95; 3,95; 2,78; 2,78; 2,23; 2,31;
Total	8,923	7,888	7,508	9,532	16,431	17,420	16.811	17,040	33,85



Top Row—Misses F. Fulson, E. George, E. Chamberlain, E. Johnson, B. Billingsley, E. Verlander, M. Green, M. Picard, B. Tomeny, E. Melvin, R. Neeson, M. Keene, F. Berdou, S. Boutwell, K. Rachel.

Second Row—Misses J. Garland, B. Asprion, M. Bourgeois, F. Dalton, J. McClancy, M. Elliott, G. Kerr, C. Richard, J. Williams, R. Dailey, M. Saddler, T. Martin, M. Baillio.

Second Row—Misses J. McHardy, A. Smith, B. Mayer, B. Jones, E. LeBlanc, L. Moses, A. Glaudi, C. Carroll, B. Mingus, M. Blanchard, L. Meza, B. Stringer.

Third Row—Misses J. McHardy, A. Smith, B. Mayer, B. Jones, E. LeBlanc, L. Moses, A. Glaudi, C. Carroll, B. Mingus, M. Honold, R. N.

Fourth Row—Misses L. Reed, L. Landry, A. Bouchet, C. Hyland, A. Fontan, R. N.; F. Gleason, R. N.; E. Hilbert, N. Bargas, M. Honold, R. N.

Fourth Row—Misses L. Reed, L. Landry, A. Bouchet, C. Hyland, A. Fontan, R. N.; Sister Stanislaus, R. N.; Sister Theresa, R. N.

ADMISSIONS 1921

White

MONTHS.	Males.	Poys.	Females.	Girls.	Total.
January	372	121	296	75	864
February	312	95	235	62	704
March	325	113	271	84	793
April	324	119	246	82	771
May	363	114	322	96	895
June	365	140	312	101	918
July	375	147	335	92	949
August	420	118	316	. 98	952
September	365	143	347	72	927
October	385	80	306	48	819
November	334	67	277	36	714
December	368	44	248	44	704
Total	4,308	1,301	3,511	890	10,010

Colored

MONTHS.	Males.	Boys.	Females.	Girls.	Total.
January	266	. 56	224	38	584
February	226	49	233	39	547
March	241	59	272	45	617
April	218	56	293	35	602
May	250	66	304	46	666
June	234	63	287	43	627
July	259	55	301	45	660
August	272	45	297	40	654
September	282	48	303	31	664
October	284	38	313	- 20	655
November	223	19	259	19	520
December	214	30	237	22	503
Total	2,969	584	3,323	423	7,299

White Male Adults	1,301 3,511	Colored Male Adults Colored Boys Colored Female Adults Colored Girls	584 3,323
Total	10,010	Total	7,299

Table of Admissions	, Discharges and	d Deaths fo	r Eighty-five	Years
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$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	-			, ,	9	11		20151117	-mvc I	cars
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	YEAR	Remaining	Admitted	Discharged	Died		Remaining	Admitted	Discharged	Died
	1833 1834 1835 1836 1837 1838 1839 1840 1841 1842 1843	169 262 265 222 228 271 239 267 314	3,851 5,841 6,205 4,754 6,103 4,687 4,833 5,041 4,380 4,404 5,013	2,617 4,745 4,999 4,163 4,640 3,890 3,611 4,370 3,093 3,516 3,672	1,114 1,052 1,226 585 1,420 683 955 619 1,156 716 1,041	1878 1879 1880 1881 1882 1883 1884 1885 1886 1887 1888	600 604 643 534 559 668 620 647 556 639 722	5,878 5,248 5,527 5,843 6,980 8,152 7,280 6,143 5,807 5,360 5,389	4,615 4,390 4,140 4,351 5,375 7,134 6,245 5,212 4,764 4,336 4,590	805 1,120 693 658 828 805 1,013 981 1,005 965 940 870
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1845 1846 1847 1848 1849 1850 1851 1852 1853	383 401 427 829 609 719	6,136 8,044 11,890 11,945 15,558 18,476 18,420 18,035 13,759	5,446 7,074 9,369 10,010 12,133 15,989 16,777 15,027 10,733	563 855 2,037 1,897 2,745 1,884 1,871 2,098 3,164	1890 1891 1892 1893 1894 1895 1896 1897	642 686 713 786 780 712 868 651 669	6,083 6,706 7,735 8,330 9,064 9,812 8,816 7,281 7,734	5,015 5,634 6,573 7,073 7,927 8,485 7,518 6,447 6,599	920 1,023 1,028 1,135 1,184 1,143 1,423 1,142 1,051 1,117
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1855 1856 1857 1858 1859 1860 1861 1862 1863	572 644 730 891	12,192 9,432 8,897 11,137 12,755 14,000 8,665 6,016 5,043	9,701 8,601 7,914 8,993 11,257 12,257 7,918 5,532 4,202	2,391 974 1,017 2,290 1,321 1,390 798 719 688	1900 1901 1902 1903 1904 1905 1906 1907	644 617 617 600 589 662 661 691 782	7,728 7,725 8,176 8,201 8,689 8,412 8,457 8,850 9,540	6,549 6,640 7,062 7,045 7,448 7,206 7,169 7,414 8,103	1,290 1,108 1,112 1,116 1,171 1,179 1,191 1,295 1,363 1,393
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1865 1866 1867 1868 1870 1871 1872 1873 1874	423 640 738 637 660 717 672 700 570 543	6,466 9,329 8,612 4,981 6,177 7,837 6,671 5,541 5,090 5,231	5,580 8,108 7,260 4,365 5,327 6,764 5,730 4,846 4,124 4,360	669 1,122 1,438 490 783 1,118 891 825 993 860	1910 1911 1912 1913 1914 1915 1916 1917 1918 1919	819 911 937 707 900 853 925 78 727 742	11,313 12,220 12,983 14,349 16,742 17,823 18,651 19,594 19,221	9,700 10,593 11,325 12,698 13,986 14,985 15,826 16,137 15,385	1,310 1,579 1,535 1,632 1,766 1,867 2,002 1,885 1,976 2,236 1,691
1875 554 4,945 4,121 753 1920 15,999 13,190 1,5					753 742	1920		15,999	13,190	1,531 1,546

*Present buildings erected in 1832.

Grand Total of Admissions	807.321
Casa I m 4 1 c D' 1	686,391
Grand Total of Deaths	110.958

MONTHLY STATEMENT

MONTHS	Daily Average of Patients	Admissions	Discharges	Deaths	Births	Coroner's Cases	Hospital Days
January	8.66	1,448	972	123	56	12	26,860
February	903	1,251	978	129	64	13	25,301
March	865	1,410	1,159	122	60	12	26,844
April	877	1,373	1,083	125	51	4	26,339
May	908	1,561	1,230	126	67	6	28,158
June	943	1,545	1,334	123	60	4	28,296
July	918	1,609	1,280	127	72	10	28,486
August	893	1,606	1,367	142	85	4	27,698
September	907	1,591	1,282	142	91	9	27,218
October	879	1,474	1,228	130	68	7	27,267
November	851	1,234	988	119	85	10	25,525
December	807	1,207	954	138	72	7	25,099
Totals	10,617	17,309	13,855	1,546	831	98	323,091

COMPARATIVE TABLEAU

1920		1921	
Admissions Discharges Deaths Births Coroner's Cases Hospital Days Daily Average	13,190 1,531 596 131 98,311	Discharges 13 Deaths 1	,546 831 98

LIST OF PATIENTS TREATED IN THE CHARITY HOSPITAL DURING THE YEAR 1921

Occupations		Occupations	
Actors	1	Motormen	11
Artists	Ô	Moulders	11
Agents	12	Machinists	
Butchers	10	Mechanics	2000
Bakers	20	Ministers	22
Barbers	15	Merchants	11
Bricklayers	2	Miners	
Boilermakers	20	Musicians	. 0
Blacksmiths	21	Photographers	4
Broommakers	0	Printers	2
Bartenders	7	Plantara	8
Bookkeepers	0	Planters	
Bookbinders	0	Peddlers	- 0
Children	2.012	Painters	49
Clerks	189	Paperhangers	
Carpenters	95	Physicians	6
Cooks	10	Police Officers	15
Conductors	12	Public Notaries	1
Coppersmiths	0	Railroadmen	12
Cabinetmakers	0	Schoolgirls	515
Customhouse Officers	0	Saddlers	0
	0	Slaters	0
Cigarmakers	1	Shoemakers	2
Coopers		Schoolboys	731
Cab Drivers	3	School Teachers	9
Contractors	1	Stonecutters	0
Dentists	12 (22)	Students	10
Domestics	6,736	Sailors	89,
Drummers	1	Soldiers	8
Druggists	3	Steamboatmen	0
Dairymen	0	Shoeblacks	0
Dyers	0	Telegraph Linemen	3
Electricians	16	Telegraph Operators	18
Engineers	48	Tailors	6
Farmers	239	Tinsmiths	0
Fishermen	4	Upholsterers	0
Gardeners	9	Veterinarians	0
Grocers	1	Watchmen	39
Gasfitters	0	Watchmakers	46
Glaziers	0	Waiters	0
Hostlers	101	Wheelwrights	- 0
Hunters	0	Swampers	2
Journalists	0	-	
Laborers	6,054	Total	1,663
Lawyers	1		10000
Lumber Inspectors	2		
Total1	5.646		
	-,,,,,,	Grand Total	17 200
		CAMPINE A DUCKE	11,009

NATIONALITY OF PATIENTS ADMITTED DURING THE YEAR 1921

United States		Foreigners	
Alabama	219	Africa	0
Arkansas	7/2000	Austria	3
California	2000	Australia	8
Colorado	9	Arabia	1
Connecticut		Belgium	4
District of Columbia	2	Brazil	1
Delaware	1	Canada	24
Florida	59	China	16
Georgia	88	Cuba	32
Idaho	1	Central America	55
Illinois	63	Denmark	11
Indiana	41	England	63
Indian Territory	3	Finland	2
Iowa	7	France	61
Kansas	7	Germany	54
Kentucky	46	Hanover	1
Louisiana	14,015	Holland	- 5
Maine	0	Hungary	16
Maryland	19	Ireland	67
Massachusetts	22	Italy	245
Mississippi	784	Malta	4
Missouri	59	Mexico	57
Minnesota	12	Newfoundland	0
Michigan	36	Norway	14
Montana	4	Nova Scotia	1
New York	88	Portugal	7
North Carolina	25	Poland	10
New Jersey	7	Russia	16
New Hampshire	Ó	Spain	77
Nebraska	6	Scotland	8
Oklahoma	14	Sweden	13
Ohio	57	Switzerland	11
Pennsylvania	24	Syria	23
Rhode Island	4	Unknown	72
South Carolina	38	West Indies	36
Tennessee	79	Isle of Man	0
Texas	146	Greece	22
Unknown	145	diece	44
	55	Total	1,040
Virginia Vermont	1	10041	1,040
Wisconsin	10		
Washington	7		
washington			
Total	16,269		2
10tai	10,200	Grand Total	7 200
		Grand Total	1,000
City		10,102	
		6,750	
CONTRACTOR AND		457	
		17,309	

	January	February	March	April	May	June	July	August	September	October	November	December	Total
Accident Cases Ether Anaesthesia Local Analgesia Spinal Analgesia Operations Chloroform	27 307	982 128 62 28 211	1,059 159 50 33 358	1,134 184 39 36 354	1,400 185 55 33 394	1,242 178 53 37 396	1,548 179 66 27 396	1,560 41 17 6 85	1,320 164 40 29 360	1,429 173 45 39 389	1,190 122 59 19 223	1,295 129 52 23 302	15,293 1,785 590 327 3,748
Nitrous Oxide	6	4	8	3	6	7	5	******	23	19	19	21	121

DELGADO OPERATING SERVICE ROOM FOR 1921

	January	February	March	April	May	June	July	August	September	October	November	December	Total
Ether Anaesthesia Local Analgesia Spinal Anaglesia Nitrous Oxide Operations	144	134	180	180	168	244	252	327	231	172	160	119	2,311
	49	48	47	47	70	70	55	86	39	53	37	28	629
	0	0	1	2	0	1	0	15	2	0	1	0	22
	4	2	1	4	4	2	4	5	6	5	4	1	42
	313	344	423	430	412	525	513	629	493	365	352	254	5,053

DEATHS, 1921

		ν	VHITI	9			CO	LORE	D		
MONTHS	Males	Boys	Females	Girls	Total	Males	Boys	Females	Girls	Total	Grand Total
January February March April May June July August September October November December	33 38 40 37 29 31 32 44 46 42 30 46	8 12 6 14 9 7 8 4 6 4 5 4	20 15 13 16 17 27 22 18 21 19 19 18	8 3 5 2 3 0 6 5 0 4 1 5	69 68 64 69 58 65 68 71 73 69 65 73	29 30 34 25 37 31 33 39 39 35 36 33	5 5 5 2 7 4 4 3 4 2 4 9 8	19 25 18 22 19 16 21 26 26 17 17 21	1 1 4 2 8 7 2 2 2 2 5 2 3	54 61 58 56 68 58 59 71 69 61 64 65	123 129 122 125 126 123 127 142 142 130 119
Total	448	87	225	42	802	401	57	247	39	744	1,546

DEATHS WITHIN 36 HOURS OF ADMISSION

Patients Died in	12 Hours	24 Hours	36 Hours	Total
January	16	10	8	34
February	19	7	10	36
March	24	8	- 8	40
April	20	11	. 5	36
Мау	19	11	3	. 33
June	14	5	2	21
July	18	8	2	28
August	19	10	5	34
September	12	11	4	27
October	18	6	3	27
November	17	11	4	32
December	16	15	9	40
Total	212	113	63	388

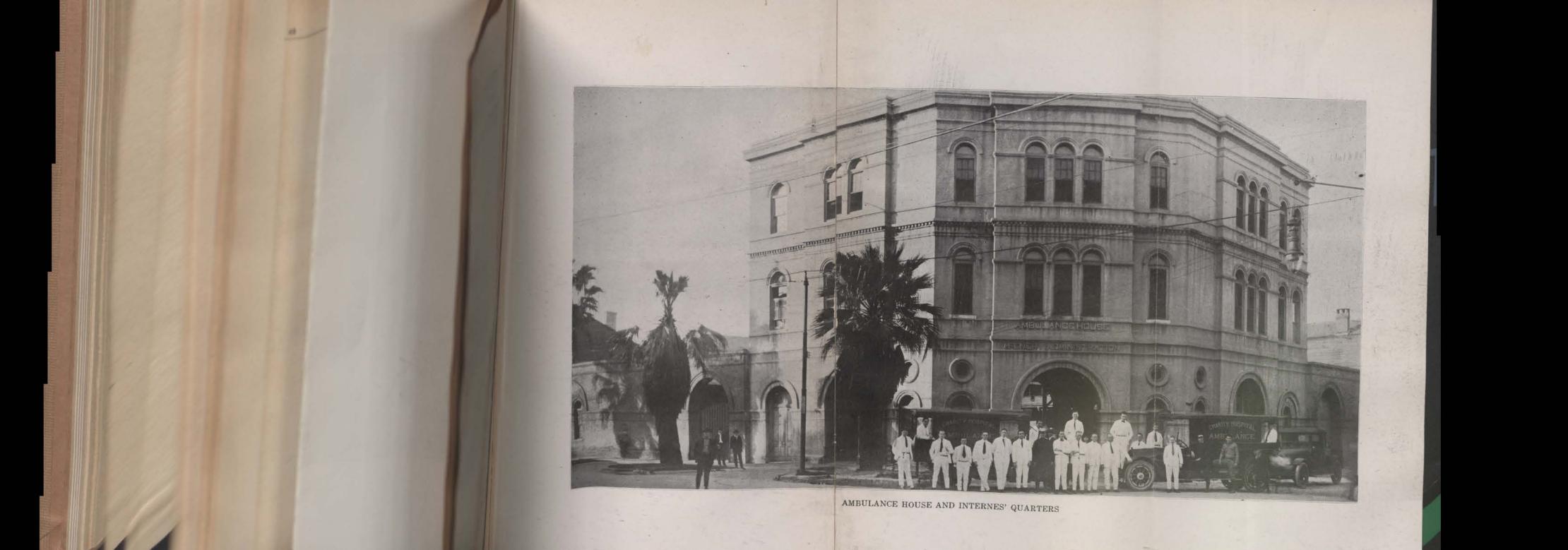
TABLEAU

Showing the Respective Ages of Patients Deceased, in the Charity Hospital in the Year 1921

WHITE	January	February	March	April	May	June	July	August	September	October	November	December	Total
Under 1 year 1 to 5 years 5 to 10 years 10 to 15 years 15 to 20 years 20 to 25 years 25 to 30 years 30 to 40 years 40 to 50 years 50 to 60 years 60 to 80 years 80 to 90 years 90 to 100 years 100 yrs. and upward	8 6 1 5 2 3 3 7 7 10 12 2 0 0	7 3 4 2 3 5 3 4 14 7 15 1 0 0	7 3 2 0 0 4 4 4 4 9 12 16 1 0 0	5 6 3 2 3 4 5 4 14 12 11 0 0 0	6 5 2 3 3 2 0 5 2 9 21 0 0 0	8 3 0 1 0 3 5 2 13 10 17 2 2 0	10 0 1 3 4 2 1 11 11 7 15 2 0 0	5 1 1 1 5 3 7 10 6 13 11 0 0	7 2 3 3 2 5 5 8 9 16 12 1 0 0	4 4 1 2 1 9 4 8 9 8 19 0 0 0	7 2 1 2 2 1 5 9 5 7 13 0 0 0	6 2 2 2 1 10 2 13 10 8 16 1 0 0	80 37 21 26 26 51 44 85 109 119 170 10 2 0

Showing the Respective Ages of Patients Deceased, in the Charity Hospital in the Year 1921

COLORED	January	February	March	April	May	June	July	August	September	October	November	December	Total
Under 1 year	0 1 5 7 11 5 6 7	12 1 0 0 3 6 6 8 10 9 4 2 0 0	3 1 5 4 4 4 7 12 7 4 4	1 1 1 6 5	3 1 3 5	1 1 2	4 0 1 5 9 8	1 1 3 2 8 9 16	1 1 1 6 6 10	1 1 3 4 5 7	1 0 3 9 3 6 11	3 1 2 3 7 18	24 22 48 72 98
Total	57	61	60	56	68	57	60	79	69	61	65	65	758
Grand Total	123	129	122	125	126	123	127	142	142	130	119	138	1,546



REPORT OF RECORD ROOM FOR YEAR 1921

These tables show the number of Histories actually filed. Each History is filed under its principal diagnosis, though death may have occurred from a complication, as shown by notes.

MEDICAL DIVISION.

	3	Cotal	s.	(Cure	d.	Imp	prov	ed.	Sta	tions	ary.	I	Died.	
Classification and Diagnosis,	White.	Colored.	Total.	White.	Colored.	Total.	White.	Colored.	Total.	White.	Colored.	Total.	White.	Colored.	Total.
BLOOD, Diseases of—															
Anaemias (Primary) Anaemia, Pernicious Anaemia, Simple Anaemia, Splenic, Incl. Banti's Dis. (Secondary) Anaemia, Secondary, Pernicious Anaemia, Secondary, Simple Leukaemia (several varieties) CIRCULATORY SYSTEM, Diseases of— Arteries.	5 1 2	1 1	7 1 6 1 2 6				3	1	1 1 3 3 4 4	3	1	3 2 2 2	3 1 1		3 1 1 1
Aneurysm, Arch of Aorta Aneurysm, Abdominal Aorta Aneurysm of Mesenteric Vessels Aortitis, Chronic		5	5				2	5	7	1	9	10 3	1	7 2 1	8 2 1
Arterial Sclerosis, General		26	56	-			12	14	26	12	5	17	6	7	13

Heart. Heart Block Malformation Congenital (Infants) Endocarditis, Acute, Simple Endocarditis, Acute, Infective Endocarditis, Chronic, Infective Dilatation, Acute, Cardiac Hypertrophy, Cardiac Myocarditis, Acute Myocarditis, Acute Myocarditis, Chronic Neurosis, Angina Pectoris Neurosis, Angina Pectoris, Pseudo Neurosis, Arrythmia, Cardiac Neurosis, Tachycardia Valvular Disease, Chronic, Cardiac Rupture of Heart	2 3 1 4 3 56 6 3 9 3 122	3 6 4 33 1 2 4 158	9 7 89 7 3 11 7 280	1		1	2 1 30 4 3 8 3 51	1 2 89	45 4 3 9 5 140	5	3 1 2 17	8 1 2 36	4 3 3 21 1	5 3 1 3 6 4 15 1	1	The second secon	RECORD ROOM
Pericardium. Pericarditis, Acute Pericarditis, Chronic Veins. Phlebitis (Saphenous Vein) Phlegmasia Alba Dolens	1 1 1	2 1	3 2 2				1	1	2				1	2	3		-MEDICAL DIVI
DIGESTIVE SYSTEM, Diseases of— Intestines and Appendix. Appendical Colic Appendicitis, Acute, Catarrhal Appendicitis, Recurrent Appendicitis, Suppurative Constipation, Acute Constipation, Habitual Colitis, Non-Specific	5 2 104 4 16 62	2 55 1 23 37	5 4 159 5 39 99	8 9 5	1 3 5 5	1 11 22	4 1 53 1 7	1 24 1 8	4 2 77 2 15 82 11	1 43 1	28	71 1	2		2		DIVISION 59

Cirrhosis, Atrophic Cirrhosis, Hypertrophic Hepatitis, Chronic Neoplasm (1 incl. Kidney and Lung)	4		9 7 1 8				2		5 3		2	1 4 1 3		1		
Gall Bladder.							******			1		0			U	
Adhesions of Gall Bladder Cholecystitis, Acute Cholecystitis, Chronic Cholangitis, Catarrhal Cholelithiasis (not operated) Icterus Neonatorum Jaundice, Catarrhal	5 74 2 6 2	14	7 88 2 6 3	3 1	1	2 4 1	43 5 1	1 9	52 1 5 1	28	4	1 32 1	·····			RECORD
Mouth. Stomatitis, Aphthous Stomatitis, Catarrhal Stomatitis, Mercurial Stomatitis, Ulcerative	5	2	7 1 1			3	2	1	3		1	1			<u>.</u>	ROOM-
Pharynx. Pharyngitis, Acute Pharyngitis, Chronic Vincent's Angina	2	3 1 4	5 1 8	1	2	3	1	1 1 2	2 1						1	MEDICAL DI
Tonsils.					-			2	-				1		1	IVIS
Tonsillitis, Acute	27 8			15	10	25			25	2 2	2 1	4 3		1	1	DIVISION
Spasm of Oesophagus Stricture of Oesophagus Pancreas.	1 2	1	1 3				1		1	2		2		1	1	
Neoplasm of Pancreas (not operated)	1		1							1		1				61

REPORT OF RECORD ROOM FOR THE YEAR 1921, MEDICAL DIVISION—Continued.

	7	Cotal	s.	(Cure	d.	Im	prov	ed.	Sta	tion	ary.	1	Died	
Classification and Diagnosis.	White.	Colored.	Total.	White.	Colored.	Total.	White.	Colored.	Total.	White.	Colored.	Total.	White.	Colored.	Total.
DIGESTIVE SYSTEM—Continued. Colitis, Ulcerative Enteritis, Acute Enteritis, Chronic Entero-Colitis, Adults Entero-Colitis, Children Gastro-Duodenitis Gastro-Enteritis, Adults Gastro-Enteritis, Children Auto-Intoxication, Intestinal Duodenal Ulcer (not operated) Fermentation, Intestinal Hemorrhage, Intestinal Neoplasm, Intestinal Foreign Body (whistle) in Bowel Neurosis, Sensory, Enteralgia Obstruction, Complete (not operated) Obstruction, Partial Enteroptosis (or Splanchnoptosis) Tuberculosis, Primary, Intestinal Tuberculosis, Secondary, Intestinal	22 33 52 6 34 28 34 11 55 11 18 26	1 16 2 3 1 1 1 6 2 6 2	2	222 22 1 1 1 1 3 1 3 1	18 8 1	40 2 1 1 21 21 2 1 1 1 1 1 1 1 1 1 1 1 1	1 2 2 3 3 12 4 4 1 2 2 1 4 1 1 1 1 1 1 1 1 2 1 2	1 1 8 2 2 1 1 1 1 1	1 2 3 4 4 200 4 4 1 1 2 5 1 1 1 1 1 1 3 3 2 2 3 3	3 1 1 2 2	2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5 1 1 2 2 1 3 3	155	3 1 1 1 1 5	1 29 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Liver.	4	1	5				1		1	1		1	2	1	2

REPORT OF RECORD ROOM FOR THE YEAR 1921, MEDICAL DIVISION-Continued.

and the same of th	Т	otals		C	ured	1.	Im	prov	red.	Sta	tion	ary.		Died	
Classification and Diagnosis.	White.	Colored.	Total.	White.	Colored.	Total.	White.	Colored,	Total.	White.	Colored.	Total.	White.	Colored.	Total.
DIGESTIVE SYSTEM—Continued. Peritoneum.															
Adhesions of Peritoneum Peritonitis, Acute, General Tuberculosis, Peritoneal Rectum.	1	1	1 2 2				1		1		1	1	1 1	1	2 1
Neoplasm Proctitis, Acute		4	8				1	1	1	3	2	5		2	2
Stomach. Fermentation, Gastric	53 33 2	17 10	6 70 43 2 55	3	1	2 14 4	20	2 13 8	40	4 10 1 17	1 15	4	1		19
Neurosis— Motor—Spasm Secretory—Hyperchlorhydria Nervous Dyspepsia Gastralgia	2	1	2 5 1 1		1	1		2 2			1				

Ulcer, Gastric (not operated)	17	11	28				8	9	17	8	2	10	11 1		1 1
DUCTLESS GLANDS—Diseases of—	1 3											10		*****	
Thyroid.	113														100
Goitre (various) Goitre, Exophthalmic Hyperthyroidism Myxoedema	6 2 6 3	4 2	10 6 8 3				5 2 1 3	1 2 1	6 4 2 3	5	3 1 1	4 1 6		. 1	1
INFECTIVE DISEASES—														227733	
Cerebro-Spinal Fever Diphtheria Dysentery, Amebic Dysentery, Bacillary	40 45 5	9	7 49 56 5	3 29 13 1	1 8 1	4 37 14 1	4 23 3	1 7	5 30 3	3 6	3	3 9	2 4 3 1	1	3 4 3 1
Hemoglobinuric Fever Influenza Malarial Cachexia Malarial Fever, Aestivo-Autumnal	1 22 6 45	9	1 31 6 55	10 2 6	3	13 2 8	11 4 36	6	17 4 43	1 2	1	1 3	1		1
Malarial Fever, Quartan Malarial Fever, Tertian Measles Mumps Rheumatic Fever, Acute	64 60 5	1 11 30 5	75 90 10	10 54 4	2 29 3	12 83 7	51 1 1	1 9 1	1 60 2 2	3	1	3	5		5
Scarlet Fever Tuberculosis, Acute, Disseminated Typhoid Fever	6 1 47	3 12	7 1 3 59	34	6	1 1 40	3	1	5	1		1	2	3 5	3 13
Vaccina Varicella Variola	1 2 11	1 3 4	2 5 15	2	1	3		2	2	11	1 4	15			
Whooping Cough KIDNEY—Diseases of—	17	4	21	10	4	14	3	*****	3	2		2	2		2
Congestion. Acute, Renal Cyst, Renal (not operated) Hematuria, Renal Neoplasm, Renal	1 3	1 1	1 . 1 . 4 .				1 . 3	1	1	1	1	1			

RECORD ROOM—MEDICAL DIVISION

REPORT OF RECORD ROOM FOR THE YEAR 1921, MEDICAL DI

	7	otal	s.	(Cure	d.	Im	prov	ved.	Sta	ation	ary.		Die	i.
Classification and Diagnosis.	White.	Colored.	Total.	White.	Colored.	Total.	White.	Colored.	Total.	White.	Colored.	Total.	White.	Colored.	Total.
KIDNEY, Diseases of-Continued.										- 1					
Nephritis, Acute Nephritis, Chronic, Interstitial Nephritis, Chronic, Parenchymatous	61	28 64 2	56 125 2	2	1	3	11 33	9 27 2	20 60 2	1 5	2 4	3 9	14 22	16 33	
Nephrolithiasis (not operated) Pyelitis (See also Surgical) Tuberculosis, Renal Uraemia, not explained	25 23 1	5	26 28 1	3 7	1	3	9 14	1 4	10	1000		13 1 1	1		1
LYMPHATICS—Diseases of— Hodgkins Disease	-									1	1	2	2		2
MISCELLANEOUS— Arthritis, Deformans Arthritis, Gonorrhoeal Arthritis, Septic Cold, Exposure to Extreme	6 14	2 10 8 1				5	3 5 8	1 7 6	4 12 14	2 1 1	1 3 2	3 4 3			
Diabetes, Insipidus Diabetes, Mellitus Guests Hemophilia (New-born Child)	1 18 14	19	1 37 19	1			9	14	23	7 14	2 5	9 19	100	3	5
Malnutrition of Infants Heat Exhaustion Heat Prostration Malingering	2 1 3 7	2 2 1	4 3 4 7		1	1	1 3 3	2 1 1	2 2 4 3			1	1		1

Marasmus Migraine Obesity Purpura Raynaud's Disease Rheumatism, Chronic, Articular Rheumatism, Muscular Rickets Senility	3 1 2 4	1	7 3 1 4 1 2 5 1 17	1	 1		1 1 1 4		1 1 1 1 2	1	1 1 1 1 1 3	1	2	1
Starvation Spinal Puncture Submersion Suffocation Unknown (Mostly Deserted) Vagrancy	6 1 1 392	300	2 1 692	1	1	1	1		392	300	692			
NERVOUS SYSTEM— Brain. Abscess, Cerebral	4	3 2	6			4	2	6				2	3	52
Cerebral Softening Congestion, Acute, Cerebral Embolism, Cerebral Encephalitis Encephalitis, Lethargica Hemiplegia, Old Hemorrhage, Cerebral Paralysis, Hemiplegic, Recent Paralysis, Monoplegic Paralysis, Infantile Meningitis, Cerebral	1 6 2 8 30 12 4 5 4	1 4 4 6 36 7 	6 14 66 19 4 6 10	1	 1	1 3 2 4 2	1 2 2 3 4 5	3 3 6 6 6 9 2 2	5 2 7 1 3	3 4 2	2 8 6 9 1 4	1 2 1 26 1	6	1 3 2 54 1
Meningitis, Cerebral, Tubercular Neoplasm, Cerebral Thrombosis, Cerebral	2	4	2		 		1	1	2		2 2 1	3		6

REPORT OF RECORD ROOM FOR THE YEAR 1921, MEDICAL DIVISION-Continued.

	7	Cotal	ls.	(Cure	d.	In	ipro	ved.	St	ation	nary.		Die	d.
Classification and Diagnosis.	White.	Colored.	Total.	White.	Colored.	Total.	White.	Colored.	Total.	White.	Colored.	Total.	White.	Colored.	Total.
NERVOUS SYSTEM—Continued.		-6	- 3					100							
Chorea Epilepsy (Medical Cases) Epilepsy, Jacksonian	14 76 3	25 1	14 101 4	1 2	1	1 3	9 28 2	13	9 41 3	4 46 1	11	per per			
Functional Brain and Nerve Disorders. Paralysis, Agitans Paralysis, General	4		4				1		1	3		3	1		1
aresis etany	2	1	2		1	1				2		2			
lypochondriasis Iysteria eurasthenia	30 62	6 14	36 76				28	4	32 44	28	2 4	32			
Diseases of Cranial and Spinal Nerves.								1							
Jeuralgia, Intercostal Jeuralgia, Occipital	4		1				2		2	2		2 .			
euralgia, Sciatic euralgia, Trifacial euritis, Local	1 2 12	1 2 12	24	2	1	3	1 2 9	1 9	2 3 18	1	1 2	1 .			
euritis, Multiple aralysis, Facial	6	3 2	9 3 .	1	*****	1	5	3	8 .	1	1	2	1		1

Spinal Cord and Meninges.						1									
Ataxia, Locomotor Myelitis	4	1	13 5		1000000				7	5 1	1	6	2	1	3
Paralysis, Paraplegic Paraplegia, Ataxic	1		1				2		2	1 1		1	1		1
Polio-myelitis, Chronic Sclerosis, Amyotrophic, Lateral Sclerosis, Disseminated, Cerebro-Spinal			1 1 1							1 1 1		1 1 1			
PARASITIC DISEASES—		39				-									
Ascaris, Lumbricoides Taenia, Saginata		5	19	6	4	10	8 2	1	9 2	1					
Trichocephalus, Dispar (Trichuria) Uncinariasis	4	1	56	19	1	20	4		34						
POISONINGS AND INTOXICATIONS—	00	1	30	13	1	20	0.4		94	-	******	-		*****	
Alcoholism: Gastritis, Toxic	1	2	3	1	1	2					1	1			
Alcoholic Delirium	99	12	3	31	1	32	60	8	1	1 5		1	3		
Alcoholism, Acute Alcoholism, Chronic	8	14	8	2		2	4	8	68	1	2	1	1	1	1
Wood Alcohol Poisoning	1	1	1					1	1				1		1
Fish and Oysters	3 5	1	3 6	3	1	4	3		3				1		1
Milk Products Serum Inoculation	24	2 3	26	10	2	12	12	3	12	1		1	1		1
Ingestion of Non-Toxic Liquids, etc	6 2	3	9	4	1	5 2	2 2	1 6	3		1	1			
Corrosives: Caustic Potash (Lye)		1	13		2	1	2		8		1		*****	2	
Halogens: Bromides	21	6	27	9	2	11	10	4	1 14	1	*****	1	1	*****	1
Mineral Poisons: Arsenical, Acute	14	7 3	21	4 3	3	7 3	7 3	2	9	1	1	1	3	1	4
Permanganate	1		1	1		1									1
Synthetic: Carbolic Acid	3	1	4	1		1	2	1	3						*****

REFORT OF RECORD ROOM FOR THE YEAR 1921, MEDICAL DIVISION-Continued.

	E			The state of the s		-	5	TOTA	NI I	Cont	nnne	d.		
	Te	Totals.		Cun	Cured.	=	Improved.	ved.	Sta	Stationary.	ary.	H	Died.	
Classification and Diagnosis,	White.	Colored.	Total.	White, Colored,	Total.	White,	Colored.	Total.	White.	Colored.	Total.	White.	Colored.	Total.
POISONINGS—Continued. Carbon Monoxide Chloral Chloral Choral Creolin Creolin Creosote Lysol Veronal Alkaloidal: Cocaine, Acute Henbane Opium, Acute Opium, Chronic Strychnine	мн принимнююми. 2	29 8 3 3	22-1-27-1-4-18-18-21-4-8	∞н м м н н н н н н н н н н н н н н н н н	2 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	6 1441 1001 12001	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1141121122114111	4	7 7 7	9	- H H H	13	
Asthma Bronchiectasis Bronchitis, Acute		19 46 45 159	46 1 1 59 44	1 23	1 67	24	16	40	1 00	01 01	8 10			67
The state of the s	104	9 9		1	1	33	10	65	4	10	6	1	-	1

									-			777
	1-111			49	10	180					17 117	- 67
				22	0100	06						T.
	T III		11	27	107	90				A	H H	
				-	107	171	IT				127	II
				4-	2 2	21			11-			T
	61			00		06	-		-	100	ППП	
	1-11			44	-	99	-	-	27-		19 8 2 19	
-				19	-	61 166		-	63		10011	Ħ
-	THI		11	25		105	H	- 1	11-	1	H-01010	T
	-		-	45		21		- 00	63		01-4	Ħ
-	-	-	H	250		-		- 67				Ħ
-			11	20		-		-	67		11-1-	Ħ
	01-01-01		27-	145	1200	519			-40		10 10 20 26	101
-	2		1 2	701	10	2335		- 00	1011		18111111	-
7	0		117	175	103	2862		-	- 01 -	111	10200	
78	in the		11	111		27	-		1 1.1	11 31	THIT	11
Larynx.	Laryngitis, Acute, Simple Laryngitis, Acute, Ulcerative Laryngitis, Chronic Neurosis: Paralysis, Vocal Chord Tuberculosis, Laryngeal	Lungs.	Abscess, Pulmonary Actelectasis, Pulmonum	ocucina of Lungs Perumonia Sproncho Preumonia Lobar		Tuberculosis, Chronic, Pulmonary	Naso-Pharyngitis, Acute Naso-Pharyngitis, Chronic	Nose and Accessory Sinuses.	Hay Fever Rhinitis, Acute Rhinitis, Chronic	Pleuræ.	Adhesions of Pleuæ Hydrothorax Pleurisy, Acute, Fibrinous Pleurisy, Chronic, Fibrinous Pleurisy, Sero-Fibrinous	Pyo-Thorax

REPORT OF RECORD ROOM FOR THE YEAR 1921, MEDICAL DIVISION-Continued.

		Т	otal	s.	Cured.			Improved.			Stationary.			Died.		
	Classification and Diagnosis.	White.	Colored.	Total.	White.	Colored.	Total.	White.	Colored.	Total.	White.	Colored.	Total.	White.	Colored.	Total.
SPLEEN,	Diseases of—									1	1					
Splenitis, Splenitis,	Acute		ï	2	1		1					1	1	1		1
MIND, Dis	seases of—												19			
Dementia, Imbecility Paronoia		7 6 6 2	3 6	10 12 6 2				2 1 1	1	3 2 1	5 5 2	2 5	6 10 5 2	1		1
Paranoid Psychosis, Exhaustion	Confusional	1 3	4	7				2	4	6	1		1			
	Maniacal, Depressive		2	5				3		3		2	2	1		1
	Hysterical Maniacal	1	1	5 2				1	1	2	3	1	3 2			
	Morphine Habit Phrenasthenic Puerperal	22 3 2	2	26				1	3	7	17 3 1	2	18	1		1
	Senile	1		1							1		1			

REPORT OF RECORD ROOM FOR THE YEAR 1921, SURGICAL DIVISION

BONE, Diseases of—		1		-	1				1	1					
Deformities.															
Curvature of Spine: Kyphosis Scoliosis	2 3	1 3	2 4				1		1	1 3	1	4			
Genu Varum	1	1	2		1	1	1		1						
Hypertrophy.															
Exostosis of Femur			1	1		1				*****					
Exostosis of Bones of Foot			2	1	*****	1	1		1	*****	*****	*****	*****		*****
Necrosis, Bones of Face		8	19	1		1	8	4	12	2	3	5	*****	1	1
Necrosis, Bones of Foot	2	8 1 2 2	3	1		1	1	1	2						
Necrosis, Bones of Hand (Finger)		2	6		9	9	4	1	9			1	*****	*****	*****
Necrosis, Occipital Bone		2	1	******	-	-	******	1	1				******	******	
Necrosis of Pelvis (Ischium)	1		1				1		1		*****				
Osteomyelitis, Acute, Femur			3	1		1	1		1	*****			1		1
Osteomyelitis, Acute, Bones of Leg Osteomyelitis, Acute, Maxilla Inf		1	3	1		1	1	1	1		*****				
Osteomyelitis, Acute, Os Calcis			1	1		1			-						
Osteomyelitis, Acute, Pelvis, Ilium			1							1		1			
Osteomyelitis, Acute, Radius			1				1		1		******				
Osteomyelitis, Chronic, Ankle		*****	1	*****	*****		1	******	1	*****	*****	******	*****	*****	
Osteomyelitis, Chronic, Femur		1	7				5	1	6	1		1			
Osteomyelitis, Chronic, Finger			1	1		1							*****		
Osteomyelitis, Chronic, Humerus		2	7				4	2	6				1		1
Osteomyelitis, Chronic, Knee Osteomyelitis, Chronic, Leg (various)		1 8	15	******	1	1	6	7	13	1		1		1	*1
Osteomyelitis, Chronic, Maxilla Inf.			3	*****			0	3				-		-	
Osteomyelitis, Chronic, Metacarpal	1		1	*****			1		1						*****
Osteomyelitis, Chronic, Os Calcis	1	1	2				1	1	2						
Osteomyelitis, Chronic, Radius	1		1		*****		1		1					******	

^{*}Uraemia.

			-							241		CIAICA	····		
	Т	s.	Cured.			Im	prov	ed.	Stationary.			Died.			
Classification and Diagnosis.	White.	Colored.	Total.	White.	Colored.	Total.	White.	Colored.	Total.	White.	Colored.	Total.	White.	Colored.	Total.
Osteomyelitis, Chronic, Skull (Frontal) Osteitis, Acute, Leg (both bones) Osteitis, Chronic (Femur) Osteitis, Chronic, Foot (Astragalus) Osteitis, Chronic, Forearm (Ulna) Osteitis, Chronic, Leg (3 Tibia; 1 Both Bones) Osteitis, Chronic, Maxilla Inferior Periostitis, Acute, Femur Periostitis, Acute, Bones of Leg Periostitis, Acute, Skull (Frontal) Periostitis, Chronic, Ankle Periostitis, Chronic, Femur Periostitis, Chronic, Bones of Foot Periostitis, Chronic, Bones of Leg Periostitis, Chronic, Rinee Periostitis, Chronic, Bones of Leg Periostitis, Chronic, Rones of Leg Periostitis, Chronic, Rib Union of Bone.	1 1 3 2	1 1 1 3 1 1 4 1 1 	1 2 1 3 2		1 1 1	1 1 1 1 1 1	1 2 1 3	3 1	3 3 2 1 9 1	1.	1	1 .		1	
Faulty Union of Femur Faulty Union of Bones of Forearm Faulty Union of Humerus	1	1	2 2 1	2		2		1 1	1 1 .	1		1			

[†]Nephritis.

Faulty Union of Bones of Leg (both)		2 1	3				1								
BONE, Injuries of—															
Epiphyseal Separation, Humerus	1	ï	1					1							
Epiphyseal Separation, Tibia Fracture, Simple, About Ankle	3	3	6	1		1	2	3							
Fracture, Simple, of Carpus, or Hand Fracture, Simple, of Clavicle	10	7 2	19	2	3	5		4	13	1		THE REAL PROPERTY.			
Fracture, Simple, of Malar (Zygoma)	*****								1		1				
Fracture, Simple, of Maxilla Inferior Fracture, Simple, of Maxilla Superior	4 5	7	6	2	3			2	3 5	1	1			1	-1
Fracture, Simple, of Nasal Bones	6	2	8 2	1	*****	1	4	2	6	1					
Fracture, Simple, of Turbinates Fracture, Simple, of Femur (Intra-capsular)		1	12	1			8		8	1		1	2	1	3
Fracture, Simple, of Femur (all others) Fracture, Simple, of Bones of Foot	60	28	88		4		33	21	54	9	2		5		6
Fracture, Simple, of Radius (Colles)	3		3	1		1	2		2	*****			*****		
Fracture, Simple, of Radius (all others)	15	3	18				12		13	3	2	1000			
Fracture, Simple, of Forearm (both bones)	11	7	18		1			7 9	12 27						†1
Fracture, Simple, of Humerus Fracture, Simple, of Leg (Fibula)	16	7	23	2		5	11	3	14	3	1	4			******
Fracture, Simple, of Leg (Tibia)	22	20	42	7 2		7 2		17 16	28		3	7	1		1
Fracture, Simple, of Patella	5	3	8	1		1	4	3	7						
Fracture, Simple, of Pelvis (various) Fracture, Simple, of Ribs	5	6	16	200		2	6	2	8	2	4	6	1	1	1
Fracture, Simple, of Scapula	2	10	33	1		1		3	2	1		2	17	6	23
Fracture, Simple, of Skull, Base	23	20	43	3	3		1000	1000	28		3	8	1		1
Fracture, Simple, of Vertebrae Fracture, Compound, about Ankle	5							1	1	1	2	3	4		8
Fracture, Compound, of Maxilla Inferior	1			******			100000000000000000000000000000000000000	******						******	
								16 11						1000	

^{*}Shock. †Sepsis.

REPORT OF RECORD ROOM FOR	THE	YE	AR	1921	, SU	IRGI	CAL	DI	VISIO	ON-	-Cor	ntinu	ed.		
	7	Cotal	s.	(Cure	d.	Im	prov	red.	Sta	ation	ary.		Died	
Classification and Diagnosis.	White.	Colored.	Total.	White.	Colored.	Total.	White.	Colored.	Total.	White.	Colored.	Total.	White.	Colored.	Total.
BONE, Diseases of—Continued. Fracture, Compound, of Nasal Bones Fracture, Compound, of Femur Fracture, Compound, of Forearm (Ulna) Fracture, Compound, of Forearm (both bones) Fracture, Compound, of Humerus Fracture, Compound, of Leg (Fibula) Fracture, Compound, of Leg (Tibia) Fracture, Compound, of Leg (both bones) Fracture, Compound, of Rib Fracture, Compound, of Skull, Base Fracture, Compound, of Skull, Vault BURSAE, Diseases of— Bursitis, Acute, Patella Bursitis, Chronic, Knee	4 1 3 2 13 2 13 5	1 1 2 6 2	4 3 1 4 19 2 1 1 7	3	1	1 2 1	3 2 3 1 2 8	1 1 2 6 1	4 2 4 1 1 4 14 14	2		2 1		1	*1
Bursitis, Chronic, Knee CIRCULATORY SYSTEM, Diseases of— Arteries. Aneurysm of Common Carotid Aneurysm of Femoral Artery			4 1		1	1		4	4	1		1			
A STATE OF THE PARTY OF THE PAR		1		-			and the same						const.	D. Company	-

^{*}Shock.

Veins	Aneurysm of Radial Artery Aneurysm of Ulnar Artery		1	2	1	1	1 1	1		-						
Thrombosis of Saphenous Vein	Veins.															
CONGENITAL MALFORMATIONS— 2 2 4 1 2 3 1 1 Of Brain, Hydrocephalus 1 2 1 1 2 1	Thrombosis of Saphenous Vein		1	1	*****	1 1	1 7		3				7			
Of Brain, Microcephalus 1 2 2 1 1 2 2 1 1 1 1 1 2 1 1 2 2 1	CONGENITAL MALFORMATIONS—															
Of Face, Hare-lip and Cleft Palate 6 1 7 2 2 1 1 2 2 1 1 2 2 1 1 2 2 1 1 2 2 1 1 2 2 1 1 2 2 1 1 2 2 1 1 2 2 1	Of Brain, Microcephalus	1	2	4							1	2	3	1		1
Of Intestine, Herschsprugg's 1 1 2 1 1 2 1 1 2 1 1 1 2 1	Of Face, Hare-lip and Cleft Palate	6	1 1 1	7 7 2 1	3 2 1	1		1	1		2		2	1		*1 †1
Of Teeth, Impacted Molar 2 1 3 1 1 2 1 </td <td>Of Intestine, Herschsprugg's Of Rectum, Various Of Spine, Spina Bifida</td> <td>5 3</td> <td>1</td> <td>6 3</td> <td>2</td> <td></td> <td>2</td> <td>1 1</td> <td>1</td> <td>2</td> <td>1</td> <td>1</td> <td>2 1</td> <td>1 2</td> <td></td> <td>1 2</td>	Of Intestine, Herschsprugg's Of Rectum, Various Of Spine, Spina Bifida	5 3	1	6 3	2		2	1 1	1	2	1	1	2 1	1 2		1 2
Of Uterus (1 Infantile, 1 Bicornute) 2 2 1	Of Testicle, Absence of Of Testicle, Non-descent	3	1	3 1 5	1	1	2	1 1 2		1 3						
DIGESTIVE SYSTEM—	Of Uterus (1 Infantile, 1 Bicornute) Of Vagina, Double Vagina and Uterus	1		2 1 3		1	1	1 1 1		1 1 2	1		1		*****	
Fecal Fistula 2 1 3 1 <		-				******										
Obstruction—Ey Adhesions 3 4 7 1 1 3 3 6	Intestines.								750			B)				
By Anastomosis 1 1 1 1 1 1 1	Foreign Bodies, Various	3	4	96	1		1	1	1 1 1	1 2 1	1		1	3	3	6

^{*}Pneumonia. †Oedema of Lung.

	Totals.			(Cure	d.	Im	prov	ed.	Sta	tion	ary.	1	Died.	
Classification and Diagnosis.	White.	Colored.	Total.	White.	Colored.	Total.	White.	Colored.	Total.	White.	Colored.	Total.	White.	Colored.	Total.
By Bands By Gangrenous Lesion By Intestinal Parasites By Intussusception By Diverticulum By Volvulus Duodenal Ulcer (operated) Ulcer of Intestine	1 4 1 1 6	2 2 2	4	1 1 3	2	1 1 1 2 3		*****				*****	3 1 1 2		3 1 1 4
Peritoneum. Peritonitis, Acute, General Liver and Gall Bladder.	2	2	4	1		1							1	2	3
Abscess of Liver (operated) Cirrhosis of Liver (operated) Displacement of Liver Adhesions of Gall Bladder Biliary Fistula Cholecystitis, Catarrhal (operated) Cholecystitis, Suppurative Cholelithiasis (operated)	1 1 1 44 2	ĩ	5 1 1 2 1 61 2 10	29	9	38	12	1 6	1 18 1	1 1		1 1		2	3 ‡1 .5 1

Gums, Teeth and Alveoli.	1														
Abscess, Alveolar Caries of Teeth	14	6 2	20	2		2	11	4	15	1	2	3			84
Gingivitis Pyorrhea, Alveolaris (Riggs Dis.)			1 1				1		1		*****				§1
Ludwig's Angina Mouth and Lips.	1														
Palate and Uvula.			10												*****
Ulcer of Soft Palate Elongation of Uvula	1 1		1 1		*****		1		1						
Salivary Glands.															
Abscess of Parotid Gland Fistula of Parotid Gland	1 2		1 2	1		1	2		2		******				
Tonsils.															
Abscess, Peritonsillar Hypertrophy of Tonsils (many with Adenoids) Tonsillitis, Chronic (operated)								22	95	13	10	23			
Oesophagus.						020	1.						******	******	******
Foreign Body in (Various) Stricture of Oesophagus	3 2	2 4	5	3	1	4	<u>-</u> -	1	1 2				1	2	3
Pancreas.															
Pancreatitis, Chronic (operated)	1		1				1		1						
Pharynx.		-				- 1	-		- 1		1			1	
Adenoids (many with Hyp. of Tonsil) Abscess, Retro-Pharyngeal	9		9	5		5	4		4						

‡Shock. §Septicaemia.

The second second	T	otals	5.	C	ured	1.	Imp	rov	ed.	Stat	iona	ry.	I	Died.	
Classification and Diagnosis.	White.	Colored.	Total.	White.	Colored.	Total.	White.	Colored.	Total.	White.	Colored.	Total.	White.	Colored.	Total.
DIGESTIVE SYSTEM—Continued. Rectum and Anus.		1													
Abscess About Rectum	20	36		9	8 2	17	11	26			2	2			
Fistula in Ano, Complete	36		77	12		24	19	27	2 46		2	7	*****		
Fistula in Ano, Incomplete	1-14			66	28	94	26	27			12	33	1		1
Prolapse of Rectum	6	2 2	8 3	3		3	2	1 2	3 2	1				1	1
Stricture of Rectum Ulcer of Rectum	. 7	36	43	1	1 2	2	3 2		30	3	5	8		3	3
Stomach.			10												
Foreign Body in (pin)	1		1	1		1									
Foreign Body in (pin) Stenosis, Pyloric Ulcer of Stomach (operated)	3	1 2	1 5	2		2							1	1 2	1 3
Veriform Appendix.	1														
Appendicitis, Catarrhal (operated) Appendicitis, Recurrent Appendicitis, Gangrenous Appendicitis, Suppurative	14	131	571	45 352 2 26	15 89 1 17	441	5		124 5				2 3 7 5	2 3 5	4 6 12

DIGESTIVE SYSTEM, Injuries of-														10	1
Rupture of Liver, Traumatic		2	2					1						2	2
EAR, Diseases of—			- W												
Perichondritis Auricle.		1	1		1	1									
Auditory Canal.											-	1			
Abscess of		. 1	1					1	1				*****		
Impacted Cerumen Otitis, Externa	2		2	1		1			1			*****			
Eustachian Tube.	T D														
Eustachian Salpingitis	1	1	2			200		1	1	1		1		*****	
Mastoid.	10													-	1 201
Mastoiditis, Acute Mastoiditis, Chronic	20 19	9 2	29 21	8 5	4	12	9 12	5 2	14	1		1	* 2		2
Middle Ear.													-	243445	
Otitis Media, Acute, Catarrhal Otitis Media, Chronic, Catarrhal Otitis Media, Acute, Supportative	9 14	2 2	11 16	2 2	1	2 3	5 11	1	6 12	2 1	1	3 1			
Otitis Media, Acute, Suppurative Otitis Media, Chronic, Suppurative Foreign Body in (not specified)	1	1	1				1		1						
EYE, Diseases of—					1.6										
Accommodation,															
Astigmatism Eye Strain Hypermetropia	1		1 1 1				1		1 1 1						
	ABL						- 3						100		

RECORD ROOM—SURGICAL DIVISION

	Т	otal	S.	(Cure	1.	Im	prov	red.	Sta	ation	ary.		Died	1.
Classification and Diagnosis.	White.	Colored.	Total.	White.	Colored.	Total.	White.	Colored.	Total.	White.	Colored.	Total.	White.	Colored.	Total.
EYE, Diseases of—Continued.															
Conjunctiva. Conjunctivitis, Acute, Catarrhal Conjunctivitis, Chronic, Catarrhal Conjunctivitis, Gonorrheal, Acute Conjunctivitis, Trachomatous	3 8	6 1 5		3	1 2	1 5	5 1 5 11	4 1 2	9 2 7	1 2	1	2 2 1			
terygium		4		3	2	5	3	1	4		1	î	******		
eratitis eukaemia pacity of Cornea	7 1 1	5 4 1	12 5 2	1	2	1 2	4	4	8 2	2	1 1 1	3 1 2			
Glaucoma.	4	2	6	1		1	3	2	5				*****		****
Haucoma, Acute	3 6	3 5	6 11		1	1	3 3	2 3	5	3	1	4			
anophthalmitis	3 2	4	7 3		2	2	3 2	2	5						

Iris.			1 3	-	7										
Iritis, Simple Iritis, Syphilitic Prolapse of Iris Irido-Cyclitis Synechia	8	7 1				1	1 7 1 2 1	4 1			3				
Lachrymal Apparatus.															74.
Dacro-Cystitis	5		5	3		3	2		2				*****		
Lens.															
Cataract (all)				24			51	24	75	14	11	25		1	*1
Lids.															
Chalazion Ectropion Entropion Symbleparon Ptosis	3 4 2	8 2 1	11 5 5 2 1	3 1 1 1	5	8 1 1 1	1 3 1	2 1	2 2 3 1	1	1 1 1	1 2 1			
Muscles and Nerves.															
Insufficiency of External Rectus	5		5	2		2	3		3						
Optic Nerve and Retina.	100				111								100		
Atrophy of Optic Nerve Detachment of Retina Retinitis	1	2	3 1 1					1	1	1	1	2 1 1			
Vitreous Humor.					1	1	123				1	1			
Opacity of Vitreous (slight)		1	1								1	1			

^{*}Pneumonia.

	2	Cotal	s.		Cure	d.	In	npro	ved.	Sta	ation	nary.		Die	d.
Classification and Diagnosis,	White.	Colored.	Total.	White.	Colored.	Total.	White.	Colored.	Total.	White.	Colored.	Total.	White.	Colored.	Total.
EYE, Injuries of— Contusion															
Foreign Body (various) in Cornea Incised Wound of Cornea Punctured Wound of Cornea Lacerated Wounds of Cornea Lacerated Wound of Lids Lacerated and Infected Wound of Lids	3	3 3	1	2		1		2	2 5	1					
GANGRENE— Gangrene, Diabetic, of Foot Gangrene, Diabetic, of Toes only Gangrene	0	100	4	*****						1		1	1	1	1
Gangrene, Diabetic, of Leg Gangrene, Infective, of Bladder Gangrene, Infective, of Finger Gangrene, Infective, of Foot Gangrene, Infective, of Intestine Gangrene, Infective, of Leg	1 1	1	1		*****		1	1	1	1	1	1	1		
Gangrene, Infective, of Scrotum Gangrene, Infective, of Toe Gangrene, Senile, of Foot Gangrene, Senile, of Leg	3 3		2 1 4 3 2	3		3	2	1	1 .				1		‡1

Gangrene, Senile, of Toes only Gangrene, Symmetrical, of Foot Gangrene, Symmetrical, of Leg Gangrene, Traumatic, of Finger Gangrene, Traumatic, of Foot Gangrene, Traumatic, of Toe GENITO-URINARY SYSTEM—	1 1		6 2 2 1 1 1 1	1	1	1	1		1	i	3	1	1	1	2 1 †1
Bladder.															
Calculus of Bladder Cystitis, Acute Cystitis, Chronic Fistula, Vesico-Rectal Neurosis, Incontinence of Urine Neurosis, 1 Neuralgia; 1 Spasm Foreign Body (nail) in Bladder Retention of Urine	6 15 1 2 2	7 4	6 13 19 1 2 2 2 1 20	2	1	2		3	11 14 2 2		1	2	1	1 2	2 *1 1 2
Kidney.										*					
Abscess, Peri-Nephritic Nephrolithiasis (operated) Nephroptosis	1		4	2	1	2 1	1		1				1	1	1
Pyelitis (Surgical cases) Pyelo-Nephritis Pyo-Nephrosis		3 2	2 8 7	1		2	2 2	3	5 3				2 3	1	2 4
Ureter.			16												
Calculus of Ureter Stricture of Ureter (Tortion)		1	4	1	1	2	2		2						
Cowper's Glands.	10		9							-			1		
Cowperitis	1		1	1		1									

[†]Shock. ‡Septicaemia.

REPORT OF RECORD ROOM FOR YEAR 1921, SURGICAL DIVISION-Continued Totals. Cured. Improved. Stationary Died. Classification and Diagnosis, Colored. Colored. Colored. Colored. White. Colored. White, White, Total. Total. White. White. Total. Total. GENITO-URINARY SYSTEM-Continued. Penis. Abscess of Prepuce 1 1 Adhesions of Glands Balano-Posthitis 1 71 3 Papillomata (Warts) 2 5 Phimosis 130 156 286 56 70 126 15 18 Prostate. Abscess of Prostate Hypertrophy of Prostate 121 63 4 2 6 21 5 26 Prostatitis, Acute 7 Prostatitis, Chronic 2 2 Scrotum. Abscess of Scrotum Fistula of Scrotum Testicle and Epididymis. 8 2 10 43

Epididymitis, Chronic Orchitis, Acute Orchitis, Chronic	1	1 2	3 3 2	1			1 1 2	1 2	2 3 2		200000000000000000000000000000000000000			10000000	*****
Tunica Vaginalis and Spermatic Cord.															
Hydrocele of Tunica Vaginalis Hydrocele of Spermatic Cord		19	40	16 3	14		5	3	8						
Varicocele Urethra.	00		25					2	3	6					
Abscess, Peri-Urethral Extravasation of Urine	1	5 2				1		3					1	1 2	*1
Fistula of Urethra Stricture of Urethra	6	71	10 94			12	6	41	10	5	16	21	1	4	5
Urethritis, Acute Urethritis, Chronic	26	11 10	37 16		1	3 2		8 7	25 11	6	3 2	9	*****		
Functional Disturbance.			4												
Masturbation	1		1				1		1					******	
GENITO-URINARY SYSTEM, Injuries of-															
Rupture of Bladder Contusion of Kidney	1	******	1	*****	******		1 4 4		1	******	*****		*****	1	1
Rupture of Kidney Fracture of Penis Incised and Infected Wound of Penis	1	2	1				1		1				,		
Contusion of Scrotum Incised Wound of Scrotum	2	1	3	1		1	1	1	2						
Lacerated Wound of Scrotum Lacerated Wound of Testicle	1							1	1						
Rupture of Urethra		1	1											1	†1

^{*}Nephritis. †Septicaemia.

	3	Cotal	s.		Cure	d.	Im	prov	ed.	Sta	tion	ary.		Died	1.
Classification and Diagnosis.	White.	Colored.	Total.	White.	Colored.	Total.	White.	Colored.	Total.	White.	Colored.	Total.	White.	Colored.	Total.
HERNIÆ—															
Femoral Hernia Inguinal Hernia, Complete Inguinal Hernia, Incomplete Inguinal Hernia, Congenital	208	115	323 4	3 146 1	3	216 4		32	66	1 27	12	39	i	1	2
Inguinal Hernia, Umbilical Ventral Hernia Diaphragmatic Hernia	12	8	22	6 9		6 14	2 3	1	3 4	2 2	3	5 2	2	1 2 1	3 2 ‡1
Strangulated Femoral Hernia Strangulated Inguinal Hernia INFECTIVE DISEASES—	13		21	1 4	6	10	2	1	3	1		1	6	1	7
Abscess: Abdominal Wall		4		3	1	4	4 3	3	7		<u>-</u>	1			
Back Buttock About Elbow	2	4	6	1 1 1	1	2 1 1 1	6	1 4	7 4	1	1	1		1	*1
Face	7	5	6 11 8	1	ì	2	5 3	2 2 5	4 7 8	1	1	2 2			
Hand (not Falmar) Hand, Palmar About Hip Jaw (not Alveolar)	2	******		1		1	9		2 2	1	1	1			*****
About Knee		3 2	9 8	2	2	2 4	2	2	5	2	1	2			

Leg (1 of Stump.)	8	3	11	4		4	4	1	5	*****	1	1		1	1
Mastoid Region		1	1		1	1	*****								
Multiple		3	4	1		1	*****	1	1		*****	*****		2	*2
Neck	2	3	5		1	1	2	2	4		*****				
Nose	1		1				1	******	1						
Pelvic Region			2	24			2		2						
Perineum (not Peri-Rectal)	7	5	12	2	1	3	5	4	9						
Popliteal Space		2	2	*****				1	1		1	1			
Scalp			1				1		1						
About Shoulder		3	3					3	3				****		*****
Thigh	1	5	14	2	1	3	7	1	8		2	2		1	*1
Thoracic Wall			1				1		1						
Toe			1				1		1						
Anthrax	-		1	1		1	******								******
Carbuncle of Back	3	1	4	1		1	2	1	3						
Carbuncle of Face	1		1									*****	1		1
Carbuncle of Finger	1		1				1		1						
Carbuncle of Hip			1	1		1	*****								
Carbuncle of Knee		1	1		20000			1	1						
Carbuncle of Lip			1				1		1						
Carbuncle of Neck		3	20	6	1	7	8	1	9	1	******	1	2	1	3
Carbuncle of Thorax			1	*****			1		1						
Cellulitis of Ankle		1	2					1	1	1		1			
Cellulitis of Arm		1	5				4	1	5						
Cellulitis of Face	1	- 1	2	1	1	2									
Cellulitis of Foot	1	2	3					2	2	1		1			
Cellulitis of Hand	1	1	2					1	1	1		1			
Cellulitis of Knee	1		1				1		1						
Cellulitis of Leg	3	2	5	1		1	2	1	3					1	*1
Cellulitis of Neck		1	1					1	1						
Cellulitis of Scalp		1	1					1	1						
Cellulitis of Scrotum			1							1		1			
Cellulitis of Thigh	1000		1				1			1		1			
Erysipelas of Face	200		16			14							*****		
Erysipelas of Foot			1									HEAT 199		10000000	
Erysipelas of Forearm	1		1		0.00000		1000000								
	- 100														

^{*}Septicaemia. †Peritonitis. ‡Shock.

		Tota	ls.	(Cure	d.	Im	prov	red.	Sta	tion	ary.	1	Died	
Classification and Diagnosis.	White.	Colored.	Total.	White.	Colored.	Total.	White.	Colored.	Total.	White.	Colored.	Total.	White.	Colored.	Total.
INFECTIVE DISEASES—Continued.	1	1	1	-					1						T
Erysipelas of Leg Erysipelas of Neck	4		17	10		10	4		4			*****	2	1	1
Pyaemia	. 18	9		4	2	6	9	1	10	2		2	3	9	
epticaemia (not Puerperal) yphilis: Gumma of Buttock	20000000	1	1		*****			1	1					1	
Gumma of Forearm Gumma of Kidney Gumma of Leg		1	1		*****			1	1 1				 		
yphilis, Acquired, Ordinary Forms	176	220	506	9		6	117	2 2 4 9	2 2 3 6 6	52	 G5	117		10	
etanus	. 33	20		1 3	1 6	2	21	10	31	6 2	1	7 2	5	8	1 2
uberculosis (Surgical conditions) uberculosis, Abscess of Soft Parts	1							2	2	1		1		10	-
uberculosis of Hip (Special)	. 14	14	42 31		1	1 2	7 13	14 8	21 21	5 3	11 3	16		3 2	
uberculosis of Bladder uberculosis of Intestines uberculosis of Kidney	1 1	1	2							1	1	1 2			****
uberculosis of Lymphatics uberculosis of Ovary and Tube	G	9.77	33	2	1	3	3	21	24	1	3	4		2	
uberculosis of Pancreas uberculosis of Peritoneum	1	1	1				******	1	1				*****	1	****

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Tuberculosis of Rectum		1	1								1	1			
Tuberculosis of Testicle	1	1	2					1	1	1		1			
							200000					1000			200000
INJURIES—															
		30													
Amputation, Traumatic, Arm	1	1	2			2000				1	******	1		1	1
Amputation, Traumatic, Fingers	1	1 3	4		2000		1	3	4						
Amputation, Traumatic, Feet	2		2				1		1				1		1
Amputation, Traumatic, Forearm	2 2	1	3	1	1	2	1		1					22222	
Amputation, Traumatic, Hand	2		2	1			î	******	1	******					*****
Amputation, Traumatic, One Leg	3	7	10		2	2	î	4	9		*****		1	1	+5
Amputation, Traumatic, Both Legs	1	7 2	0		177		1	-	4		*****		1	2	10
Amoutation, Traumatic, Doth Begs	1		1	*****			1		1	******	*****				9
Amputation, Traumatic, Thigh	1		1	******	******		1		1						*****
Amputation, Traumatic, Toes		3	3	*****		*****		3			*****	******	*****		
Injuries, Multiple, Automobile	2	3	9				1	1	2	1	******	1		2	2
Injuries, Multiple, by Fall	2		2	******		*****	*****	*****		*****	*****	*****	2	*****	2
Injuries, Multiple, Crushed by Piling	1		1			*****	*****	*****	*****		*****	*****	1		1
Injuries, Multiple, by Machinery	1	1	2				*****			1		1	*****	1	1
Injuries, Multiple, by Railroad	6	1	7				1		1			*****	5	1	6
Contusion, of Abdomen	15	11	26	6	3	9	7	7	14	2		2		1	1
Contusion, of Arm	1	5	6				1	4	5		1	1			
Contusion, About Ankle	2		2	1	*****	1	1		1						
Contusion, of Back		24	47	1	2	3	20	14	34	2	8	10	*****		22223
Contusion, of Body	17	7	24	8	3	11	7	3	10		1	1			2
Contusion, of Buttock	1		1				1		1						-
Contusion, of Face	14	8	22	2		2	11	6	17	1	2	2		*****	*****
Contusion, of Foot	4	6	10	1	9	3	2	1	6	1	-	1			
Contusión, of Forearm	1	3	9	-	-	0	1	1	2	-	*****		*****	*****	******
Contusion, About Hip	R	7	13	1	******	0.0000	- 5	1	9	1	2	1		*****	******
Contusion, of Jaw	1	1	10		1	2	10.70	*	0	-	0				
	7	10	17	2	1	3		77	10				******		1
Contusion, About Knee	10		-	3	3			0	10	2	1	1			1
Contusion, of Leg	12	14	26			6		9	17	1 2	2				*****
Contusion, Multiple	10	3	13	2	*****	2		2 2	8	2	1	3		*****	
Contusion, of Neck	3	2	5		*****		3	2	5		******				
Contusion, of Nose	2		2	******	22222	******	2	******	2	550502	*****	******	*****	*****	******
Contusion, of Pelvis	*****	1	1	*****	*****			1	1		*****			*****	*****

[†]Two of gas gangrene.

	7	Fotal	s.	0	Cure	d.	Imp	prov	ed.	Stat	iona	ry.	I	Died.	
Classification and Diagnosis.	White.	Colored.	Total.	White.	Colored.	Total.	White.	Colored.	Total.	White.	Colored.	Total.	White.	Colored.	Total.
INJURIES—Continued.		1	1												1
Contusion, of Perineum Contusion, of Scalp Contusion, About Shoulder Contusion, of Side Contusion, of Spine Contusion, of Thigh Contusion, of Thorax Crush Injury of Abdomen Crush Injury of Foot Crush Injury of Hand Crush Injury of Leg Crush Injury of Toe	35 2 4 3 5 23 1	29 2 4	4 8 3 8 39 1 2	6 2 2 2 3	7 1 2 2 2	13 3 2 1 5 2 1	1 21 1 1 1 3 18	18 2 3 12 12	3 4 1 5 30	1 8 1 1 2 2	2	1 12 1 1 1 2 4	1		1
Gunshot Wounds, as follows: Of Abdomen (penetrating) Of Abdomen (superficial) Of Ankle Of Arm Of Axilla Of Back Of Body Of Buttock Of Ear	14 3 1 3 2 3	29 3 8 2	43 3 4 11 2 10 3 3	2	3 1 1 3	5 1 1 4	3 2 1 3 	6	9 2 2 10 1 4 2	1	1 1	1 1 1 2	9	2	29

Of	Elbow	1		1				1		1		*****	*****			
Of	Eye	3	4	7	1	3	4	1	1	2	1		1			
0.000	Face	3	4	7	1	1	2	1	2	3	1	1	2			
		1	1	2	1		1		1	1						
	Fingers	1	7	11	1	1	2	3	1	7	*****	7	1	*****	1	1
	Foot	4		11	1	1	4	0	4	5	4	1		*****	1	
	Forearm	4	2	6		*****	*****	3	2		1	*****	1			
Of	Groin		3	3		*****	*****		2	2	******				1	1
Of	Hand	2	6	8	1	1	2		5	5				1		*1
Of	Head (penetrating)	13	3	16	1		1	2	2	4				10	1	11
	Head (superficial)	1	3	4		1	1		1	1	1	1	2			
	Hip	3	3	6				2	3	5	1		1			
	Jaw	1	2	3		Server!		1	2	3		La consti	10000			
	Knee		6	6	******	2	2		2	2		0	2			
(III)		9	16	25	1	1	2		13	18	2	2	4	1		1
		100	10	1		-	-		1	1	-	-		1		100
	Mouth	0	0	0	1	1	2	3	4	1	1	*****	1	1	******	41
	tiple	3	4	0	2	1	3	1	2	3	1	*****	-	1	1	11
0.000	Neck	3	4	1	2	1	0	1	4	0	*****		******			
1000	Nose		1	1				+				1				
Of	Penis		1	1				******	1	1			*****			
Of	Scrotum	1		1	1		1	*****			*****		*****		*****	
Of	Shoulder	1	6	7		2	2	1	4	5	******					
Of	Side		2	2					2	2	*****	*****				
	Spinal Cord		1	1											1	1
	Testicle		1	1		1	1									
ST (TO)	Thigh	9	31	40	3	8	11	5	18	23	1	4	5		1	1
Of	Thorax (penetrating)	12	4	16				4	3	7					1	9
Of	Thorax (superficial)	5	10	15	2	2	4	3	8	11				12	007.0	
	Wrist	500		2	1 0	-		1	1	2	1		1			access.
				1	******	******	*****		1	1	-					
OI	Zygomatic Region		1	1		*****	*****		-	-	******		*****	*****		
								-			-			-		
Incised '	Wounds as follows:				11	B										
***************************************							1					- 1				
O.F	Abdomen	1	2	3	1	2	3									
1000		2		2	1	-	1	1	1			******		*****		
OI	Arm	-	1	0	1		-	1	+	4						

^{*}Tetanus †Septicaemia.

	7	Cotal	s.	(Cure	d.	Im	prov	red.	Sta	ation	ary.		Died	1.
Classification and Diagnosis.	White.	Colored.	Total.												
NJURIES—Continued—Incised Wounds.	1				1	1									
Of Back		3	3		1	1		2	2						
Of Buttock							1		1	1		1		******	27.57.75
Of Face	6	1	7	1		1	5	1	6						*****
Of Foot	1		1			333333	1		1						
Of Groin	******	1	1	25222	*****	*****		1	1	******	*****		3		
Of Hand	1	1	1	*****	******	******	1	1	1						
Of, Leg	2	1	3			******	2	1	3	******					*****
Of Mammary Gland		1	1		1	1	200						******	202002	
Multiple	. 4	1	5				4		4		1	1			
Of Neck	2 2	1	3	1	1	2	1		1						
Of Scalp	7	1 2	3	1	*****	1	1	1	2						
Of Thorax		3	2	*****		1		2	2		· · · ·				
Of Throat	1	9	1	******	1	1	1	4	1						
About Wrist		1	1			*****	-	1	1						
icised and Infected Wounds:											*****				*****
							1	1	-	1		-			
Of Abdominal Wall	2	2	4	1	1	2	1	1	2						
Of Finger Of Foot	1	******	1				1.		1						
Of Hand	2		2	1		1	1		1			*****			
Of Neck		1	2			******	*****	1	1.	*****					

93

Of Toe	1 1		1				1 1	ļ	1 1		1			Par II	
About Wrist	1	00000	1	40		241					10000000				300000
	i i				1	1	10000	1	1			375500			12222
Stab, or Punctured Wounds:															
Of Abdomen	3	5	8	3	1	1 4		1	1		1	1		9	9
OI Arm and Forearm	1	4	20	2.770	100	- 4	1	3							4
Of Axilla	1		1			*****	1		1		1				******
OI Back (penetrating)	1	2	3	22,200			1	1	2	******				1	1
Of Back (superficial)	Jan .	7	7		2	2		4	4		1	1			
Of Epigastric Region		1	1						3		Î	î	000000	******	******
Of Face	0755	4	4					3	3		1	1			
Of Foot	5	3	8		*****		4	.3	7	1		1			
Of Head and Thorax		2	2	*****	*****		*****	2	2	*****					
About Knee	1	*****	1	1	*****	1									
Of Mammary Gland		1	1					1	1	Laco					
Multiple		1	1		1	1		******	******						*****
Of Perineum	1		11				1		1						
About Shoulder		2	C 11		1	1		1	1	*****	******	*****		*****	
Of Side		1	1					1	1	******	******			******	
Of Thigh		4	4			2000	520000	4	4				*****	*****	*****
OI Thorax (penetrating)	2	5	7	1	2	3		2	2	*****			1	1	9
Of Thorax (superficial)	4	8	12		3		3	5	8		******				
THE REAL PROPERTY AND THE PARTY OF THE PARTY		1						3							
Infected Stab or Punctured Wounds-															
Of Arm	1		11		1 4					4		4		0	
Of Finger				******	******	*****	1		4						*****
Of Foot	2	1	211		1	1	2	*****	1		******				
Of Hand	1	2	3	*****	1		1	1			1	4	*****	*****	
Lacerated Wounds, as follows:			1		-								******		
Of Abdominal Wall		0	011	3	0	0		17		1	1	3 7	1		
Of Arm	9	2			2	2									
Of Back	1	10.00					2		5		1				
***************************************	11.		111.				1		11	· · · · · ·		7775		2322010	*****

Total.	White.	Colored.	Total.	White.	Colored.	Total.	w White.	Colored.	Total.	White.	Colored.	Total
1 43 3 11	1	1	3	24	11		3	2	5			
1 43 3 11	2	1	3	24	11			2	5			
1 43 3 11	2	1	3	24	11		3	2	5			
1 43 3 11	2	1	3		11		3	2	5			
3 11	2	1	3				3	2	5		0.00	200
11		1	1		3	3				*****		
11 2		1	1				******					
2				2	7	9		1	1		*****	-
0.750	*****		*****	2		2		*****				
9		1	1	2	2	4	*****		******	*****		***
3		1	1	1	1	2	*****		*****	*****	*****	***
11	3		3	5 2	3	8 2			******		*****	***
1	*****	*****	*****	1	*****	2	1	******	1	******		
8		9	2	1	2	8	******	******				***
4		1	1	2	1	3	*****	*****	*****	*****	******	***
1		100		1		1	******				100000	1
1			******	1		1				1000000		-
94	7	5	12	44	27	71	8	3	11			
1				1		1						
1								1	1			
40.0				1	2	3	2		2	*****	******	-
5				1		1				1	*****	3
5	A COUNTY			1		1						
5 2 1	*****				0.5500.55	3-11	*****	****				
	2	2		2	2 1	2 1	2 1	2 1 1	2 1 1	2 1 1	2 1 1	2 1 1 1 1

Lacerated and Infected Wounds:	1	1	1 1											100	
Of Axilla Of Face Of Finger Of Foot Of Forearm Of Hand Of Leg Of Scalp Poisoned Wound, Dog Bite Poisoned Wound, Stingray Wound Poisoned Wound, Insect Bite	1 2 2 1 1 1 1 1 1	2 2 2	3 7 1 4 1 2 7	3		1 1 4 1	5 1 1 1 1		1 6 1 3 1 2 2 1	1		1	1		<u>1</u>
Poisoned Wound, Snake Bite	5	3	8	.3	1	4	1	2	3				1		1
ISOLATED GLANDS, Diseases of— Mammary Gland. Abscess of Mammary Gland Mastitis, Acute Mastitis, Chronic Milk Cyst	5	5 2 1 1	7	*****	*****		5	5 1	6		1 1 1	1			******
Thyroid Gland.													- 1		
Goitre (all operated cases) Thyroidism (operated)	9	9	7.77	3	3	6	5	5	10				1		2
JOINTS, Diseases of—															
Ankylosis, of Ankle Ankylosis, of Elbow Ankylosis, of Knee Arthritis, Gonorrheal, Acute Arthritis, Gonorrheal, Chronic Arthritis, Rheumatic, Acute Arthritis, Rheumatic, Chronic	3 3 29	3 3 9 17 38	1	1		2 3 9	1	1 3 6 13 26	1	1 1 4 10	2 2 4 8	2 3 8			

^{*}Heart Exposed. †Septicaemia.

REPORT OF RECORD ROOM FOR	YE	AR	1921	, S	URG	ICA	L D	IVIS	SION	—С	onti	nued			
	Т	Cotal	s.	(Cure	d.	In	prov	red.	Sta	ation	nary.		Die	i.
Classification and Diagnosis.	White.	Colored.	Total.	White.	Colored.	Total.	White.	Colored.	Total.	White.	Colored.	Total.	White.	Colored.	Total.
JOINTS, Diseases of—Continued. Arthritis, Hypertrophic, Acute Arthritis, Hypertrophic, Chronic Arthritis, Serous, Chronic Arthritis, Suppurative, Acute Arthritis, Suppurative, Chronic Arthritis, Deformans (operated) Deformities of Joints. Hallux Valgus Pes Planus Pes Varus JOINTS, Injuries of—	5 1 1	5 3 1	1 11 3 5 2 1	1		i	6 2 1 1 1 3 1 3 1	1 3 2 1	0	1	1	2 1 1 1 3	1		*1
Contusion of Ankle Contusion of Hip Contusion of Knee Contusion of Sacro-Iliac Joint Contusion of Shoulder Dislocation of Clavicle (Sternal) Dislocation of Elbow Dislocation of Fingers Dislocation of Hip (1 Congenital) Dislocation of Maxilla, Inferior	1 8 2 4			1	1	2	7 9 7 1 	3 7 6 2 1 1	10 16 13 1 2 1 7 2 5 1	1 1	1	2 3			

Dislocation of Shoulder Sprain of Ankle Sprain of Back Sprain of Hip Sprain of Knee Sprain of Sacro-Iliac Joint Synovitis of Ankle Synovitis of Elbow Synovitis of Knee Synovitis of Wrist Loose Cartilage of Knee Punctured Wound of Knee Lacerated Wound of Wrist	1 6 1 1 1	1 1 1	3 15 1 1 1 1 1	2	 2	5 1 1 1		3 1 3 12 1 1 1 1 1		2	3			
Bubo Elephantiasis of Arm Elephantiasis of Leg Elephantiasis of Toe Elephantiasis of Scrotum Lymphadenitis, Acute Lymphadenitis, Chronic	2 1 5	74 1 2 1 4 5	1 4 1		 1	1 1 4	1 3	1 1 1 7	. 1	1 2	1 3			*****
Cast Removed Cast Renewed Infected Stump Painful Stump Unhealed Stump Cicatricial Contraction, Leg Electric Burns Burns, Ordinary: Abdominal Wall	10 3 4 1 1 2	7 4 2 2	5 4 1 1 1 2	1	7 2 2 1 1	1 1 1 1 1		17 9 1 1 1 1 1 1 2	3 1 2 1		3 1 2	1	1	†1

^{*}Arterial Sclerosis, General. †Septicaemia.

	1	Total	s.		Cure	d.	Im	prov	red.	Sta	ation	ary.		Die	d.
Classification and Diagnosis.	White.	Colored.	Total.	White,	Colored.	Total.	White.	Colored.	Total.	White.	Colored.	Total.	White.	Colored.	Total.
MISCELLANEOUS—Continued—Burns. Arm (2 with Shoulder) Back Body Body and Arm Buttock Eye Face Face and Arm Face and Leg Foot Forearm Hand (4 complicated) Leg (2 complicated) Leg and Arm Multiple Neck	33388222 223331 13332244	1 1 2	5 5 12 2 2 1 3 5 1 3 6 8 1	2 1 2 4	1	2 1 2 1 2 1 2	2 1 1 1 1 3 1 1 1 1 1 1 1 1 1 1 1 1	1 1 2 4 3 1 5	3 1 1 2 3 1 3 1 5 4 1 1 1	2		2	1	1 1 2 4 4 1 1 1	2° 5 11 1 1 1 2 2 3
Thigh Thorax Toe (Great) Powder Burn of Eyes Friction Burns, Multiple Corrosive Burn of Eye (Lye) Corrosive Burn of Lip (Phenol) Corrosive Burns, Multiple (Phenol)		1 1 2	3 5 1 3 1 1 1 1 1 1 1 1	1	1	2	1.	1	2 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1	1			

Foreign Bodies, as follows:	1	1									a de				
In Arm (Fragment of Steel)		1 1	1												
In Ruttock (Needle)	1		1	1		1	*****								
In Foot (Fragments of Glass) In Hip (Bullet)	- 1	*****	-	1								*****			******
In Knee (Fragment of Steel) In Leg (Fragment of Glass)		1			1									*****	*****
In Spine (Needle)			1 2	1	1	2		1				.,	*****		
In Throat (Bone) In Thumb (Splinter)	. 1						1		0 000						
Post-Operative Adhesions (not Gyn.) Post-Operative Sinus	. 17	5		5		5		3	12		2			1000000	
Post-Operative Hemorrhage	. 16		21	11	4		5		6						
Omphalitis Umbilical Hemorrhage			1		100000					*****			1		1
MUSCULAR SYSTEM—	1														
Atrophy, Progressive, Muscle of Leg	1	1	2							1	1	1 2	1		1
Contracture, Muscle of Fingers Contracture, Muscle of Foot	2		2				2 2		2						
Contracture, Muscle of Leg	- 5	1	6 3				3		63	1	1	2	1		†1
Myalgia Myositis, Acute		100	2		1	1		1	1 2	1					
Myositis, Chronic		1	1	1	1	1									
Tendons and Sheaths.	13														
Club-Foot, Talipes Calcaneo-Valgus Club-Foot, Talipes Eqino-Valgus		1 1	2 2				1 1	1	2						
Club-Foot, Talipes Eqino-Varus	100				1	2	6	1	7						-
Club-Foot, Talipes Varus	The same			5	1	5	7	1	7	******	2	9	******		1

REPORT OF RECORD ROOM FOR	YE	AR	192	1, S	UR	GICA	LI	OIVI	SIOI	N—C	onti	nue	1		
	1	Γota			Cure			prov				ary.		Died	
Classification and Diagnosis.	White.	Colored.	Total.	White,	Colored.	Total.	White.	Colored.	Total.	White.	Colored.	Total.	White.	Colored.	Total.
MUSCULAR SYSTEM—Continued.		1				1									-
Ganglion Teno-Synovitis	3		3	1		1	2		2		*****				
MUSCULAR SYSTEM, Injuries of-	13		10		*****		1	******	1	******	*****		******	>><>-	
Strain of Abdominal Muscle Dislocation of Peroneal Tendon Incised Wounds of Tendons (Various) Lacerated Wound, Wrist Muscles	1 1	3	1 3 1	1		1	1	2					******	*****	
NERVOUS SYSTEM—					*****		37777	1	11	******			******		
Brain and Meninges. Abscess, Cerebral	2	4	1 6 2 1		******		1	2 1	3 1	1 1		- 3		1	1
Peripheral Nerves.														1	1
Neuralgia, Trifacial (Surgical Cases) Paraplegia, Spastic	3	1	3				3		3						
NERVOUS SYSTEM, Injuries of-											1	1			
Intracranial Injury	24	18	42	4	6	10	12	7	19	4	4	8	4	1	5

		Fotal	s.	(Cure	d.	Im	prov	red.	Sta	ation	ary.		Died	ı.
Classification and Diagnosis.	White.	Colored.	Total.												
SKIN, HAIR AND NAILS—Continued.															
Ichthyosis	1	4	1	*** **			1		1						
Impetigo, Contagiosa	7	4		7	3	10		1	1						
KeratosisPompholyx	2		2		*****		2		2						
Pompholyx	2	*****	2	2		2				*****	*****		******		
Parasitic Conditions.	E														
Pediculosis, Corporis	2		2				2		2						
Scabies	16	3	19	7	1	8	8	1	9	1	1	2			
Blastomycosis	1	2	3	*****						1		1		2	2
linea Versicolor	1	1	2				1	1	2				*****		
Trichophytosis, Capitas	4	2	5	2		2	1		1	1	22222	1			
Seborrhoea	5	2	9	2	1	2	2	1	2	4	*****				
Ulcer, Trophic, of Foot	0	1	1	4		4	4	1	1	1	******	1			
Ulcer, Trophic, of Leg	4	3	7	1		1	3	2	5		1	1	*****		
Mcer, Trophic, of Thigh	1		1				1		1						
Ulcer, Trophic, of Toe	2		2	1		1							1		1
Ilcer, Diabetic, of Foot			1	1	*****	1									
Jlcer, Ordinary, of Ankle			1				1.		1						
Jlcer, Ordinary, of Arm	******	2	2				*****	2	2						
Ilcer, Ordinary, of Face Ilcer, Ordinary, of Foot	3	5	0			*****	9	1	LI.	1	1	9			
Meer, Ordinary, of Hand	0	0)	0		*****		4	*	0	L	1	4			

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101001	1 1 1 1	NH44800	44004000
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1.62 62.1	10 11 12 12 12 12 12	400000	40 21212
Intraspinal Injury Paralysis, Traumatic (Musculo-Spiral) Paralysis, Traumatic, Brachial Plexus Paralysis after Polio-Myelitis Lacerated Wound of Median Nerve RESPIRATORY SYSTEM—	inusitis, Cating odies in Tra- odies in Tra- of Maxillary of Maxillary f Nose; Devi	Epistaxis (Surgically treated) Hypertrophy of Turbinates Rhinitis (Surgically treated) Hydrothorax Pleurisy, Suppurative Pyothorax (Passive) SKIN, HAIR and NAILS— Skin.	Dermatitis, Exfolitiva Dermatitis, Herpetiformis Dermatitis, Medicamentosa Dermatitis, Venenata Eczema Erzema Erythema, Multiforme Folliculitis, Pustulata Graft of Skin

*Syphilis. †Pneumonia.

Ulcer, Ordinary, of Leg	27	22	49	4	1	5	16	14	30	7	7	14			
Ulcer, Ordinary, of Toe	1		1	*****			1		1						
Ulcer, Traumatic, of Foot		1	1	*****	1	1		*****							
Ulcer, Traumatic, of Hand		1	1	*****				1	1		*****				
Ulcer, Traumatic, of Leg	. 3	1	4	1	*****	1	2		2		1	1			
Varicose Ulcers		6	21	2	1	3	11	5	16			2		*****	******
Urticaria	8	2	10	3	1	4	4	1	5	1		1		*****	*****
		1													
	BC 34														
Nails.	0.5														
Ingrowing Toenail	0		2	9		2				200					
Ingrowing Toenan	-	******	4	-	******	-		*****				*****	*****	*****	*****
	1														
TUMORS, Benign-		1													
		1			1	12				10					
Adenoma of Jaw, Submaxillary		1			1		*****			*****					
Adenoma of Thyroid Gland			3	1	1	2		1	1				*****	*****	+>+++
Adeno-Fibroma, Mammary Gland			2	*****	******	*****	1		1	1		1	*****	*****	*****
Angioma of Hand		1	1		*****		*****	*****	******		1	1		2000	
Angioma of Eyelid			1							1		1		*****	******
Angioma of Lip		1	2	*****	1	1	1		1		*****	******			
Angioma of Tongue		*****	1				*****			1		1	*****		*****
Chondroma of Rib		1	1	*****	1	1	*****		*****		*****	*****			******
Condylomata of Rectum	1	3	4		*****	*****	-1	3	4	******		*****			******
Condylomata of Scrotum	1		1	*****	*****	*****	1		1	*****					
Cystoma of Back		lanne.	1	1		1									
Cystoma, Dentigenous		1	1		1	1								******	
Cystoma of Jaw, Maxilla Inferior		1	1		1	1	2000								-
Cystoma of Kidney		1	2	1		1		1	1		*****			*****	*****
Cystoma of Liver			1					1	1				*****	*****	*****
Cystoma of Lachrymal Gland			1		1	1	*****	******	******						
Cystoma of Neck			1		*****		*****	******			1	1			*****
Cystoma of Scalp		1	1		1	1		*****							
Cystoma of Submaxillary Gland		1	1						1	areas.				*****	
Fibroma of Arm	. 2		2	2		2									******
Fibroma of Gum (Epulis)		2	2		******			1							
Fibroma of Face	. 1		1	******	*****	*****	1	*****		*****	*****				
Fibroma of Jaw		1		******	*****			1	1	*****		*****		*****	

	7	Cotal	s.		Cure	d.	In	prov	ved.	Sta	ation	ary.		Die	d.
Classification and Diagnosis.	White.	Colored,	Total.	White.	Colored.	Total.	White.	Colored.	Total.	White.	Colored.	Total.	White.	Colored.	Total.
TUMORS, Benign-Continued.									B				1		
Fibroma of Nose Fibroma of Orbital Region Fibroma of Palate Fibroma of Scrotum Glioma of Brain Glioma of Eye Lipoma of Arm Lipoma of Axilla Lipoma of Back Lipoma of Finger Lipoma of Foot Lipoma of Hip Lipoma of Jaw (Submaxillary) Lipoma of Leg Lipoma of Knee Lipoma of Neck Lipoma of Neck Lipoma of Scarpa's Triangle Lipoma of Shoulder Lipoma of Thigh Lymphangioma of Palate Lymphangioma of Tongue Lymphangioma of Tongue Lymphangioma of Wrist Myxoma of Auditory Canal	1	1 4 2 1 3 1 1 1 1 2 2 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 2 1 1 1 2 1 1 1 2 1 1 1 2 1 1 2 1 1 1 2 1 1 1 1 2 1 1 1 1 2 1	1 1 1 2 2 1 1	1 1 1 2 1	1 1 2 1 1 2 2 1 1 2 2 1 1 1 1 1 1 1 1 1	1	2 2 1 1 1 1	2 3 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.	1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7	4	11

Myxoma, (Polypus) Nasal Myxoma, (Polypus) Rectal Neuroma, Stump of Arm Neuroma, Foot Osteoma of Jaw Papilloma of Bladder Papilloma of Cheek Papilloma (Granuloma), of Groin Papilloma (Granuloma), of Penis Papilloma of Vocal Cord Retention Cyst (Sebaceous), Buttock Retention Cyst (Sebaceous), Ear Retention Cyst (Sebaceous), Face Retention Cyst (Sebaceous), Mastoid Region Retention Cyst (Sebaceous), Neck Retention Cyst (Sebaceous), Neck Retention Cyst (Sebaceous), Scalp Retention Cyst (Sebaceous), Scrotum	1 1 1 2 1 1 1 3 1 1 1 1 1	1 1 1 4 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 2 1 2 1 1 2 1 2	1	1 3 1 2 1 1 1 2 2	1	1 1 1	1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1		1			
Retention Cyst (Ranula), Sublingual Xanthoplasm of Eyelid			2		1	1					1	1			
TUMORS, Malignant— Carcinoma of Axillary Glands	2		2)							2					
Carcinoma of Bladder Carcinoma of Ear	3	8					2	2	3 2 1	3	3	6	3		6
Carcinoma of Eye Carcinoma of Face Carcinoma of Groin Carcinoma of Hand	18 2	5	2			2	4	2	6 1 1	7	1	8	6	100	7
Carcinoma of Intestines Carcinoma of Jaw Carcinoma of Leg	8 1	3 2	7 10 1					1				2 3 1	3 4	1	4
Carcinoma of Lip Carcinoma of Liver Carcinoma of Mammary Gland	14	2	13 40		7	9		1 11	9 1 14		6	12	1 3	1	2 5
Carcinoma of Maxillary Sinus	1	2									2	1 2			

		1	Fotal	s.	(Cure	d.	Im	prov	red.	Sta	tion	ary.		Diè	d.
Classi	fication and Diagnosis.	White.	Colored.	Total.	White.	Colored,	Total.									
TUMORS, Malig	nant—Continued.						1		7				1			
	eck	8		10				1	2	3	5		5	2		2
Carcinoma of O	nentum	2		2	******	*****	*****	*****			1		1	1		1
	bit	1		1	******	*****	*****			*****	1	*****	1		*****	
A STATE OF THE PARTY OF THE PAR	increas	1	1	2	1	******	1		1	1	11.		1			
Carcinoma of Pa	ilate	1	1	2							1	1	2	******	*****	*****
	enis	6	7	13		1	1	1	3	4	3	1	4	2	2	4
	ostate Gland	10	1	11	*****			5		5	3	1	4	2		2
	ectum	1	1	2	*****		*****	1		1		1	1			
	alparpa's Triangle	- 4	*****	4							2	*****	2	2		2
	omach	14	10	24		*****	*****	1		10						
	nigh	1.4	2	9		******	******	0	4	10	3	3 2	6	5	3	8
	oracic Wall	1		1	*****	*****	******	1	202220	1	******	4	4	*****		******
	yroid Gland	. 2	1	3		1	1	2		2		*****		*****	******	*****
Carcinoma of To		2 7	1 2 2	9				2		2	4	. 2	6	1		1
	nsil	. 1	2	3	A						1	1	2		1	1
pithelioma of I		3		3		*****		*****			1.		1	2		2
Spithelioma of I Spithelioma of I	yelid	1	*****	1							1.		1 .			
	oot	3		3		*****		2		2	1.	*****	1.			
THE RESIDENCE OF THE PARTY OF T	and	1	1	1		******	******	******			1	1	1 .			
	eel	1		1		*****	*****	1		7	1 -	*****	1 -			
5 4 14 4 W	aw	1	*****	1	******		******	1 -	*****	1	7	*****	4		+++<+	

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Epithelioma of Lip

Epithelioma of Mouth

Epithelioma of Nose

Epithelioma of Neck

Sarcoma of Abdominal Muscles Sarcoma of Antrum

Sarcoma of Arm

Sarcoma of Axilla

Sarcoma of Back

Sarcoma of Elbow

Sarcoma of Ethmoid Region Sarcoma of Femur Sarcoma of Foot

Sarcoma of Jaw Sarcoma of Knee

Sarcoma of Leg

Sarcoma of Neck

Sarcoma of Nose 3

Sarcoma of Parotid Gland ______ 1 Sarcoma of Peritoneum

Sarcoma of Pharynx ______ 2 Sarcoma of Shoulder 1 Sarcoma of Sternum

Sarcoma of Stomach ______1 Sarcoma of Temporal Bone ______1

Sarcoma of Testicle _____ 1 1 Sarcoma of Testicle and Scrotum _____ 1 ____ Sarcoma of Thigh _______1

Sarcoma of Thoracic Muscles _____ 1 ____ 1

Sarcoma of Groin Sarcoma of Iris ______1

REPORT OF RECORD ROOM, 1921—GYNECOLOGICAL DIVISION

	1	Fotal	ls.		Cure	d.	In	prov	red.	Sta	tion	ary.		Die	d.
Classification and Diagnosis.	White.	Colored.	Total.	White.	Colored.	Total.	White.	Colored.	Total.	White.	Colored.	Total.	White.	Colored.	Total.
Bladder. Cystitis, Acute Cystitis, Chronic Neurosis, Retention of Urine	18	6	13 24 1	2	1	3	10		11 16	1 5 1	1	2 5 1			
Ligaments, Tubes and Ovaries. Abscess, Pelvic Abscess, Tubo-Ovarian Cellulitis, Pelvic Ovaritis, Acute Ovaritis, Chronic Prolapse of Ovary Pelvic Inflammatory Disease Post-Operative Adhesions Post-Operative Hemorrhage Salpingitis, Acute Salpingitis, Chronic Hemato-Salpinx Hydro-Salpinx	3 6 1 17 2 2 7 1 31 121	8 15 3 20 20 74 335	11 21 4 37 2 2 9 1	6 1 1 11 37 1 2	18 147 1	1 2	9 1 1 3 3	7 2 7 1 5 1 24 100	1 14 1 1 4 33	1 1 1 1 1 1 1 1 25	7 7 1 28 84	1 8 1 8 1 5 38 109	1 2	1 3 4 4	*1 †3 1 5 6
Pelvic Floor. Laceration, Recent, of Pelvic Floor Laceration, Old, of Pelvic Floor Relaxation of Pelvic Floor	3 68	1 11	4 79	23	4	1 27	24	1 4	1 28 1	2 20	3	2 23	1		*1

Disorders of Menstruation.															
Amenorrhoea Dysmenorrhoea Menorrhagia Metrorrhagia Menopause	6 3	1 1 1	7 3 7 4 6	2 2		2 2	3 2 4 1 1 4	1 1	3 2 5 2			1			
Urethra.			1					*****				-	******	*****	
Dilatation of Urethra Urethritis, Acute (incl. Gonorrhoeal) Urethritis, Chronic Uterus.	4	4	8					1 4	7	1		1			
Atresia of Os (post-operative)	9	- 1	1 3		1	1			1			9			
Cervical Stenosis Endocervicitis Erosion of Cervix	55	3	4 66 3	21	1	22	30	3 4	4 34 2	4	6	10			
Displacement, Anterior Displacement, Posterior	85		24 122	42	1 12	5 54	5 24	3 8	8 32	4 16	7 17	11 33			3
Displacement, Lateral Prolapse, Complete Prolapse, Partial	13	1	3 15 3		1	7 3	6	1	7		1		1		1
Endometritis, Acute Endometritis, Chronic Fibrosis of Uterus	66	1 11 4	7 77 6	33 1	2 2	35 3	3 22 1	5	27	10	1 4 1	14			ī
Hypertrophy of Cervix Hyperinvolution of Uterus	1 2 1	ĭ	3	1	1	1 2	1		1	1		1			
Laceration of Cervix, Old Laceration of Cervix, Recent Metritis, Acute	59	14 2 3	73	23	2	25		6	27	15	5	20 2		1	‡1
Metritis, Chronic	5	8	13	3 2	2	5	2	5	7 2		1	1			
*Senticaemia +One shock One Puntured, O		D-11		40	and we										

^{*}Septicaemia. †One shock, One Ruptured; One Pellagra. ‡Peritonitis.

REPORT OF RECORD ROOM, 1921-GYNECOLOGICAL DIVISION-Continued

	Totals.			Cured.			Improved.			Stationary.			Died.		
Classification and Diagnosis.		Colored.	Total.	White.	Colored.	Total.	White.	Colored.	Total.	White.	Colored.	Total.	White.	Colored.	Total.
Vagina. Atresia, Acquired Fistula, Recto-Vaginal Fistula, Vesico-Vaginal Fistula, Urethro-Vaginal Cystocele Rectocele Vaginitis, Acute Vaginitis, Chronic	12 6 10	5 4 2 5	6 6 2 17 6	1 8 4 4	2	1 10 4 5	3 1 5 1	1 2 2 2 2 5	1 2 2 2 3 1 10 1	1 1 1 1 1	3 4 1	3 3 4 1 5 1		1	§1
Abscess (2 of Bartholin's Glands) Elephantiasis of Labia Chancroids (all) Hypertrophy of Labia Majora Pruritis Vulvae Ulceration of Vulva Vulvitis, Acute Vulvitis, Chronic INJURIES OF FEMALE GENITALS—	1 1 2	13 2 2	13 2 3 1 2		2	2	1	3 1 8	9 1 8		3	3 2			*1

Lacerated Wound of Vagina Lacerated Wound of Vulva	-	1 1 2							1 2						
TUMORS, GYNECOLOGICAL—	1	1									- 6			COLUMN TO	******
Benign.		1	12.1		35										
Adenoma of Ovary Condylomata of Vagina and Vulva Cystoma of Broad Ligament Cystoma of Round Ligament	-	3 4	3 4		2	1 2		1 1				1 1	1		1
Cystoma of Ovary Cystoma, Vulvo-Vaginal Papillomata of Female Genitals	7	9	16	3	3 1	6		4 1 5	6 1 5	1	1 2		1	1	2
Polypus of Uterus (incl. Leiomyoma) Fibroma of Ovary	12		92	8	39	47	1 2	15	16	2			1	2	3 1
Fibroma of Uterus Fibroma of Vagina Fibroma of Vulva	13	147	1	8	78	86		29		2	30		1		11
Teratoma of Ovary (Dermoid Cyst)		3	3		3	3									*****
Carcinoma of Uterus Carcinoma of Ovary	1-033	1	137	6		7		25			44	73	5	36	10
Carcinoma of Vagina Carcinoma of Vulva Epithelioma of Urethra	1	2 2 1	3 1		1000		1	1		1	2 2	3 2			
Sarcoma of Ovary	1 2	2 3	3 5	2					1	1	2			1	1

^{*}Arterial Sclerosis, General. §Myocarditis.

REPORT OF RECORD ROOM, 1921—OBSTETRICAL DIVISION

	Totals.			Cured.			Improved.			Stationary.			Died.		
Classification and Diagnosis.		Colored.	Total.	White.	Colored.	Total.	White.	Colored.	Total.	White.	Colored.	Total.	White.	Colored.	Total.
Abortion, Induced	. 115	75,1020	7 171 22	1 76 2		107	3 34 6		3 57 15		1 1	6 2		1	†1
Miscarriage, Induced	6	21	27 1	5		18	1 1	.5	1		1	1		2	2
Premature Labor, Induced	91	24 129	34	8	24	32				91	129	220	2		‡2
Pregnancy, Rupture of Uterus Pregnancy, Eclampsia Pregnancy, Extra-Uterine	4	5 8	9 22	1 9	1 4	2 13	3	1 2	1 5				3 2	3 2	6
Pregnancy, Deformed Pelvis	1	1 2	2 1 2	1		1		2	2	******				1	*1
Pregnancy, Decompensation, Cardiac	5	1	1 6 18	3 3		4 3	1 7	2	1 9	1 2		1 9	1	1	‡1
Pregnancy, Vomiting of	15		10	3		9									
Parturition, O. L. A. Parturition, O. D. A.	162	321 154	483	161 87	321 154	482							1		*1
Parturition, O. D. P. Parturition, O. L. P. Parturition, S. L. A.	18	7 2		18 1 18	7 2	25 3									+1

Parturition, S. D. A. Parturition, Multiple, Twins	1 10	4 9	8	4	4 8	8									**9
Parturition, Abnormal.	1		1			1									2
Parturition, M. L. A.		1	3	2		3									
Parturition, M. D. A.		1			1	1									
Parturition, Face, not Specified	2	5	7	2		6					10000015	40-16-500		1	\$1
Parturition, Foot Presentation		2	2		2	2		*****		*****				*****	3-
Parturition, Hand Presentation Parturition, Transverse Presentation		2 2	2		2 2		*****		*****						
Parturition, Presentation not noted			5	1	1	5								200000000000000000000000000000000000000	
Parturition, Eclampsia		12	20	4	6	10	*****						4	6	10
Parturition, Placenta Previa Parturition, Prolapse of Cord		1	7	4									2		3
	1		1			-		******	*****		700000	******		******	
Puerperium (From Outside)	6	1	1		1				1						
Puerperium, Normal	. 7	7 2	14	11 (7)	5		3		5						
Puerperium, Eclampsia Puerperium, Dislocation of Pubis	1 2			*****	*****		1	1	2	*****			1	1	2
Puerperium, Retained Placenta	400	4	7	3	1	4		3					*****		*****
Puerperium, Septicaemia	14	7	21	4	1	5	6	1	7				4	5	9
New Born.	1	1 3								-				1	
New Born Males	157	268	425	157	268	425									
New Born Females Still Born Males	19	36	55	140	223	363				19	26	55			*****
Still Born Females	13	39	52	******				******		13	39	52	******		*****
Prematurity, Males, from Outside		10	1		*****								1	10	1
Prematurity, Males, Born in Hospital Prematurity, Females, Born in Hospital		11	21	1	2	2		******		*****			10	10	19
	1												10		
Not Born in Hospital.	1		3				tell				7 3		-		
Infants Detained with Mothers	8	7	15				*****			8	7	15			
	-		-		-		-	13/13/	-		1 10	1			

^{*}Embolism, Pulm. †Septicaemia. ‡Valv. Dis. Chr. Card. \$Peritonitis. **1 Dilatation of Stom.; 1 Shock.

SUMMARY OF OBSTETRICAL CASES IN 1921, AS PER HISTORIES FILED IN THE RECORD ROOM.

Presentations:	There were 917 M			
Presentations:		340	Primiparæ	474
Left Occipito-anterior	The state of the s			442
Vertex	Presentations:			
Left Occipito-posterior 2	Ventor	Right Oc	cipito-anterior	241
Right Occipito-posterior 23 Breech	vertex	Left Occ	cipito-posterior	-3
Transverse Face Foot Hand Not recorded MANNER OF DELIVERY. Naturally By Forceps (only) By Podalic Version (some aided by Forceps) By Cæsarian Section There were 19 cases of Twin Parturition. There was no case of Triplets. MORTALITY OF MOTHERS. There were 28 Deaths among Mothers, or 3.05 per cent. Causes of Death. Eclampsia Shock (Rupture of Uterus) Shock (Placenta Previa) Shock (Stenosed Cervix, with Sepsis) Shock (Parturition, Multiple) Embolism, Pulmonary (one of the Twin deliveries) Arterial Sclerosis, Cerebral Cardiac Decompensation Pneumonia 1, Septicaemia 1 Number of Children Born, 936. Male 501 Delivered Living		Right O	ccipito-posterior	25
Face Foot Hand Not recorded MANNER OF DELIVERY. Maturally By Forceps (only) By Podalic Version (some aided by Forceps) By Cæsarian Section There were 19 cases of Twin Parturition. There was no case of Triplets. MORTALITY OF MOTHERS. There were 28 Deaths among Mothers, or 3.05 per cent. Causes of Death. Eclampsia Shock (Rupture of Uterus) Shock (Placenta Previa) Shock (Stenosed Cervix, with Sepsis) Shock (Parturition, Multiple) Embolism, Pulmonary (one of the Twin deliveries) Arterial Sclerosis, Cerebral Cardiac Decompensation Pneumonia 1, Septicaemia 1 Number of Children Born, 936. Male 501 Delivered Living	Breech			41
Foot Hand Not recorded 108 MANNER OF DELIVERY. Naturally 828 Ey Forceps (only) 35 Ey Podalic Version (some aided by Forceps) 29 Ey Cæsarian Section 25 There were 19 cases of Twin Parturition. There was no case of Triplets. MORTALITY OF MOTHERS. There were 28 Deaths among Mothers, or 3.05 per cent. Causes of Death. Eclampsia 5hock (Rupture of Uterus) 15 Shock (Placenta Previa) 15 Shock (Stenosed Cervix, with Sepsis) 15 Shock (Parturition, Multiple) 26 Shock (Parturition, Multiple) 27 Embolism, Pulmonary (one of the Twin deliveries) 11 Arterial Sclerosis, Cerebral 12 Cardiac Decompensation 12 Pneumonia 1, Septicaemia 1 22 Number of Children Born, 936. Male 501 Delivered Living 220	Transverse			5
MANNER OF DELIVERY. Manner OF DELIVERY. Naturally Ey Forceps (only) Ey Podalic Version (some aided by Forceps) Ey Cæsarian Section There were 19 cases of Twin Parturition. There was no case of Triplets. MORTALITY OF MOTHERS. There were 28 Deaths among Mothers, or 3.05 per cent. Causes of Death. Eclampsia Shock (Rupture of Uterus) Shock (Placenta Previa) Shock (Stenosed Cervix, with Sepsis) Shock (Parturition, Multiple) Embolism, Pulmonary (one of the Twin deliveries) Arterial Sclerosis, Cerebral Cardiac Decompensation Pneumonia 1, Septicaemia 1 Number of Children Born, 936. Male 501 Delivered Living	Foot		***************************************	7 2
MANNER OF DELIVERY. Manner OF DELIVERY. Naturally Ey Forceps (only) Ey Podalic Version (some aided by Forceps) Ey Cæsarian Section There were 19 cases of Twin Parturition. There was no case of Triplets. MORTALITY OF MOTHERS. There were 28 Deaths among Mothers, or 3.05 per cent. Causes of Death. Eclampsia Shock (Rupture of Uterus) Shock (Placenta Previa) Shock (Stenosed Cervix, with Sepsis) Shock (Deformed Pelvis) Shock (Parturition, Multiple) Embolism, Pulmonary (one of the Twin deliveries) Arterial Sclerosis, Cerebral Cardiac Decompensation Pneumonia 1, Septicaemia 1 Number of Children Born, 936. Male 501 Delivered Living	Hand			9
MANNER OF DELIVERY. Naturally By Forceps (only) By Podalic Version (some aided by Forceps) By Cæsarian Section There were 19 cases of Twin Parturition. There was no case of Triplets. MORTALITY OF MOTHERS. There were 28 Deaths among Mothers, or 3.05 per cent. Causes of Death. Eclampsia Shock (Rupture of Uterus) Shock (Placenta Previa) Shock (Stenosed Cervix, with Sepsis) Shock (Deformed Pelvis) Shock (Parturition, Multiple) Embolism, Pulmonary (one of the Twin deliveries) Arterial Sclerosis, Cerebral Cardiac Decompensation Pneumonia 1, Septicaemia 1 Number of Children Born, 936. Male 501 Delivered Living	Not recorded			108
Naturally Ey Forceps (only) Ey Podalic Version (some aided by Forceps) Ey Cæsarian Section There were 19 cases of Twin Parturition. There was no case of Triplets. MORTALITY OF MOTHERS. There were 28 Deaths among Mothers, or 3.05 per cent. Causes of Death. Eclampsia Shock (Rupture of Uterus) Shock (Placenta Previa) Shock (Stenosed Cervix, with Sepsis) Shock (Deformed Pelvis) Shock (Parturition, Multiple) Embolism, Pulmonary (one of the Twin deliveries) Arterial Sclerosis, Cerebral Cardiac Decompensation Pneumonia 1, Septicaemia 1 Number of Children Born, 936. Male 501 Delivered Living				917
By Forceps (only) By Podalic Version (some aided by Forceps) By Cæsarian Section There were 19 cases of Twin Parturition. There was no case of Triplets. MORTALITY OF MOTHERS. There were 28 Deaths among Mothers, or 3.05 per cent. Causes of Death. Eclampsia Shock (Rupture of Uterus) Shock (Placenta Previa) Shock (Stenosed Cervix, with Sepsis) Shock (Deformed Pelvis) Shock (Parturition, Multiple) Embolism, Pulmonary (one of the Twin deliveries) Arterial Sclerosis, Cerebral Cardiac Decompensation Pneumonia 1, Septicaemia 1 Number of Children Born, 936. Male 501 Delivered Living	1	MANNER OF	DELIVERY.	
By Podalic Version (some aided by Forceps) Ey Cæsarian Section There were 19 cases of Twin Parturition. There was no case of Triplets. MORTALITY OF MOTHERS. There were 28 Deaths among Mothers, or 3.05 per cent. Causes of Death. Eclampsia Shock (Rupture of Uterus) Shock (Placenta Previa) Shock (Stenosed Cervix, with Sepsis) Shock (Deformed Pelvis) Shock (Parturition, Multiple) Embolism, Pulmonary (one of the Twin deliveries) Arterial Sclerosis, Cerebral Cardiac Decompensation Pneumonia 1, Septicaemia 1 Number of Children Born, 936. Male 501 Delivered Living	Naturally			828
There were 19 cases of Twin Parturition. There was no case of Triplets. MORTALITY OF MOTHERS. There were 28 Deaths among Mothers, or 3.05 per cent. Causes of Death. Eclampsia Shock (Rupture of Uterus) Shock (Placenta Previa) Shock (Stenosed Cervix, with Sepsis) Shock (Deformed Pelvis) Shock (Parturition, Multiple) Embolism, Pulmonary (one of the Twin deliveries) Arterial Sclerosis, Cerebral Cardiac Decompensation Pneumonia 1, Septicaemia 1 Number of Children Born, 936. Male 501 Delivered Living	By Forceps (only)	and the F		32
There were 19 cases of Twin Parturition. There was no case of Triplets. MORTALITY OF MOTHERS. There were 28 Deaths among Mothers, or 3.05 per cent. Causes of Death. Eclampsia Shock (Rupture of Uterus) Shock (Placenta Previa) Shock (Stenosed Cervix, with Sepsis) Shock (Deformed Pelvis) Shock (Parturition, Multiple) Embolism, Pulmonary (one of the Twin deliveries) Arterial Sclerosis, Cerebral Cardiac Decompensation Pneumonia 1, Septicaemia 1 Number of Children Born, 936. Male 501 Delivered Living	Ey Cæsarian Section	ie aided by F	orceps)	29
There were 19 cases of Twin Parturition. There was no case of Triplets. MORTALITY OF MOTHERS. There were 28 Deaths among Mothers, or 3.05 per cent. Causes of Death. Eclampsia Shock (Rupture of Uterus) Shock (Placenta Previa) Shock (Stenosed Cervix, with Sepsis) Shock (Deformed Pelvis) Shock (Parturition, Multiple) Embolism, Pulmonary (one of the Twin deliveries) Arterial Sclerosis, Cerebral Cardiac Decompensation Pneumonia 1, Septicaemia 1 Number of Children Born, 936. Male 501 Delivered Living				-
There was no case of Triplets. MORTALITY OF MOTHERS. There were 28 Deaths among Mothers, or 3.05 per cent. Causes of Death. Eclampsia Shock (Rupture of Uterus) Shock (Placenta Previa) Shock (Stenosed Cervix, with Sepsis) Shock (Deformed Pelvis) Shock (Parturition, Multiple) Embolism, Pulmonary (one of the Twin deliveries) Arterial Sclerosis, Cerebral Cardiac Decompensation Pneumonia 1, Septicaemia 1 Number of Children Born, 936. Male 501 Delivered Living		4000		917
There were 28 Deaths among Mothers, or 3.05 per cent. Causes of Death. Eclampsia 15 Shock (Rupture of Uterus) 2 Shock (Placenta Previa) 3 Shock (Stenosed Cervix, with Sepsis) 1 Shock (Deformed Pelvis) 2 Shock (Parturition, Multiple) 1 Embolism, Pulmonary (one of the Twin deliveries) 1 Arterial Sclerosis, Cerebral 1 Cardiac Decompensation 1 Pneumonia 1, Septicaemia 1 Number of Children Born, 936. Male 501 Delivered Living 220	There was no case	of Twin Pa of Triplets.	rturition.	
Causes of Death. Eclampsia 15 Shock (Rupture of Uterus) 1 15 Shock (Placenta Previa) 3 3 Shock (Stenosed Cervix, with Sepsis) 2 Shock (Deformed Pelvis) 2 Shock (Parturition, Multiple) 1 Embolism, Pulmonary (one of the Twin deliveries) 1 Arterial Sclerosis, Cerebral 1 Cardiac Decompensation 1 Cardiac Decompensation 1 Pneumonia 1, Septicaemia 1 2 28 Number of Children Born, 936. Male 501 Delivered Living 820 15 Shock 15 Sho	M	ORTALITY (OF MOTHERS.	
Eclampsia	There were 28 Deat	ths among Mo	thers, or 3.05 per cent.	
Shock (Rupture of Uterus)		Causes o	f Death.	
Shock (Flacenta Frevia) Shock (Stenosed Cervix, with Sepsis) Shock (Deformed Pelvis) Shock (Parturition, Multiple) Embolism, Pulmonary (one of the Twin deliveries) Arterial Sclerosis, Cerebral Cardiac Decompensation Pneumonia 1, Septicaemia 1 Number of Children Born, 936. Male 501 Delivered Living	Eclampsia			15
Shock (Parturition, Multiple) 2 2 2 2 2 2 2 2 2	Shock (Placents Previo	us)		1
Shock (Parturition, Multiple) 2 2 2 2 2 2 2 2 2	Shock (Stenosed Cervix	, with Sepsis)	3
Shock (Parturtion, Multiple) Embolism, Pulmonary (one of the Twin deliveries) Arterial Sclerosis, Cerebral Cardiac Decompensation Pneumonia 1, Septicaemia 1 Number of Children Born, 936. Male 501 Delivered Living				
1 Cardiac Decompensation 1 1 1 1 1 1 1 1 1				
1 Pneumonia 1, Septicaemia 1 2 28	Priverial Scierosis, Cereb	rai		- 4
Number of Children Born, 936. Male	Cardiac Decombensation			4
Number of Children Born, 936. Male	rneumonia 1, Septicaem	na 1		2
Male 501 Delivered Living 829				98
	Number of Children	n Born 936		40
455 Still Born 107				

CONDENSED REPORT OF RECORD ROOM FOR THE YEAR 1921. GENERAL RECAPITULATION OF CASES.

	Totals.	Cured.	Improved.	Stationary.	Died.
Medical Histories Filed	5,332	769	2,088	1,610	865
Surgical Histories Filed	8,472	2,906	4,044	986	536
Gynecological Histories Filed	1,827	642	643	488	54
Obstetrical Histories Filed	2,409	1,846	118	354	91
Grand Totals	18,040	6,163	6,893	3,438	1,546*

*Four patients, 3 Women and one Man, all Colored, died on the Operating Table.

Detained with Mothers, 15. Still Born, 107 Coroner's Cases, 98.

TABLE SHOWING PERCENTAGE OF DEATHS FROM CERTAIN PRACTICALLY INCURABLE CAUSES AND CONDITIONS DURING THE YEAR 1921.

MONTH	hs Causes.	Tub	Fron		The state of	From anic Diseas	Heart		From tht's ease.		Acci	m Poisidents Violen	and	100	etically urable.
1921.	Total Deaths from all (White.	Colored.	Totals.	White.	Colored.	Totals.	White,	Colored.	Totals.	White.	Colored.	Totals.	Totals.	Per Cent
January February March April May June July August September October November	123 129 122 125 126 123 127 142 142 130 119 138	8 8 11 11 7 4 5 6 10 12 4 12	11 7 9 6 10 3 13 11 12 13 8 12	19 15 20 17 17 7 18 17 22 25 12 24	9 7 7 6 8 9 8 11 3 7 6 10	3 10 4 4 10 9 6 18 10 8 7 4	12 17 11 10 18 18 14 29 13 15 13	3 2 6 1 4 3 7 2 2 7	5 5 1 6 3 4 2 7 3 5 6	5 8 3 12 4 4 6 10 10 5 7 13	13 13 10 7 7 6 4 11 8 7 12 13	5 2 10 5 7 4 9 4 10 7 10 6	18 15 20 12 14 10 13 15 18 14 22 19	54 55 54 51 53 39 51 71 63 59 54 70	43.90 % 42.63 % 44.26 % 40.8 % 42.06 % 31.70 % 40.14 % 50. % 44.36 % 45.38 % 45.37 % 50.72 %
Grand Totals	1,546	98	115	213	91	93	184	37	50	87	111	79	190	674	43.59%

In Memorium

JOHN PONDER.

Whereas, Mr. John Ponder, a faithful employee, who actively served this institution for more than fifty years, departed this life on the 17th day of December, 1921, and

Whereas, it was our pleasure and privilege to have known him during our entire incumbency as members of this Board, and

Whereas, during that entire period we found him zealous in his attention to the duties of his office; frank, open and unequivocal in his attitude towards his associates and fellow-employees of this institution; broad, fair and liberal in his actions and amiable and social in conduct towards his fellow-men, and

Whereas, his strength of character and strong personality has endeared him to us, now be it therefore

Resolved, That this Board feels a deep sorrow and personal loss at his demise and that the Charity Hospital has lost an efficient, painstaking and able employee. Be it further

Resolved, That we extend to his bereaved family our deepest sympathy and condolence.

INDEX

Marble Tablet in Main Hall	2
Board of Administrators	
Committees from Board	3
Hospital Staff	4
Interne Staff	. 5
Visiting Staff	6
Dental Staff	9
Annual Report of the Vice-President.	10
Superintendent's Report	12
Report of Superintendent of Clinics	17
Report of the Treasurer	19
Cost per Patient per Day	31
Donations-Money and Otherwise.	32
Report of Charity Hospital Needlework Guild	36
Report of the Pathological Department	37
Report of Roentgen Ray Department.	40
Report of the Dental Clinic	41
Report of the Hay Fever and Asthma Clinic	42
Report of Directress of Nurses	44
Report of the Social Service Department	46
Report of Clerk—Outdoor Clinic	48
Admissions	49
Admissions, Discharges and Deaths	50
Daily Average of Patients	51
Occupation of Patients	52
Nationality of Patients	53
Operating Room Reports.	54
Deaths	55
Ages of Patients Deceased	56
Report of Record Room—Medical.	58
Report of Record Room—Surgical	72
Report of Record Room—Gynecological	108
Report of Record Room—Obstetrical	112
Summary of Obstetrical Cases.	114
Recapitulation of Record Room	
Percentage of Deaths from Practically Incurable Cases	
In Memoriam—John Ponder	117

